FCC For	m 481 - Carrier Annual Reporting Data Collection Form			FCC Form 481 OMB Control No. 3060 July 2013	-0986/OMB Control	No. 3060-0819
<010>	Study Area Code	542339				
<015>	Study Area Name	THE SISKIYOU TEL (20			
<020>	Program Year	2015				
	Contact Name: Person USAC should contact with questions about this data	Amber Stewart				
<035>	Contact Telephone Number: Number of the person identified in data line <030>	5304676154 ext.				
<039>	Contact Email Address: Email of the person identified in data line <030>	a.stewart@siskiyou	telephone.com			
ANNUA	L REPORTING FOR ALL CARRIERS				54.313 Completion Required (check box who	54.422 Completion Required
<100>	Service Quality Improvement Reporting		(complete attached wo	rksheet)	√	TINITY
<200> <210>	Outage Reporting (voice)	o outages to report	(complete attached wo	rksheet)	✓	✓
<300>	Unfulfilled Service Requests (voice)	o datages to report		\neg	→	
<310>	Detail on Attempts (voice)					
				(attach descriptive de	ocument)	
<320>	Unfulfilled Service Requests (broadband)				✓	
<330>	Detail on Attempts (broadband)					
				(attach descriptive o	document)	
<400>	Number of Complaints per 1,000 customers (voice)					
<410> <420>	Fixed 0.0 Mobile 0.0				✓	✓
<430>	Number of Complaints per 1,000 customers (broads	pand)_			/	
<440>	Fixed 0.0					
<450> <500>	Mobile 0.0 Service Quality Standards & Consumer Protection Ri	ules Compliance	(check to indicate cert	ification)	✓	✓
<510>	542555_Cts_510.pdf		(attached descriptiv	e document)	✓	✓
<600>	Functionality in Emergency Situations 542339_CA_610.pdf		(check to indicate cert	ification)	✓	✓
			(attached descriptive d	ocument)	✓	✓
<610>						
<700>	Company Price Offerings (voice)		(complete attached w	orksheet)	✓	
<710>	Company Price Offerings (broadband)		(complete attached we	orksheet)		
	Operating Companies and Affiliates		(complete attached we			THE STATE OF THE S
	Tribal Land Offerings (Y/N)? Voice Services Rate Comparability	(if yes, complete attached wo (check to indicate cert			
12000	542339_CA_1010.pdf			yication,		
<1010>			(attach descriptive da	cument)	✓	
<1100>	• Terrestrial Backhaul (Y/N)?		(if not, check to indicate cer	tification)		
<1110>			(complete attached w	orksheet)	✓	
<1200>	Terms and Condition for Lifeline Customers		(complete attached w	orksheet)		✓
	Price Cap Carriers, Proceed to Price Cap Additional Including Rate-of-Return Carriers affiliated with Pri					

(complete attached worksheet)

<2005>

<3000>

<3005>

(200) Se Data Col	(200) Service Outage Reporting (Voice) Data Collection Form	eporting (Voic	(e)						FCC OM July	FCC Form 481 OMB Control No. 3060-C July 2013	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	5. 3060-0819
<010>	Study Area Code	ode				542339						
<015>	Study Area Name	ame				THE SISKIYOU TEL CO	TEL CO					
<020>	Program Year	Ĺ				2015						
<030>		Contact Name - Person USAC should contact regarding this data	: should contact	t regarding this	data	Amber Stewart	rt					
<032>		Contact Telephone Number - Number of person identified in data line <030>	Number of per	rson identified	in data line <05	30> 5304676154 ext.	ext.					
<039>		Contact Email Address - Email Address of person identified in data line <030>	il Address of pe	rson identified	in data line <0.		a.stewart@siskiyoutelephone.com	com				
<220>	<a>	 b1>	 b2>	<b3></b3>	 b4>	<c1></c1>	<c2></c2>	>	<e>></e>	< \	<g></g>	<h></h>
	NORS Reference Number	Outage Start	Outage Start Outage Start	Outage End	Outage End Time	Number of	Total Number of	911 Facilities Affected	Service Outage	Did This Outage Affect Multiple Study Areas	Service Outage	Preventative
		3		3			Customers	(Yes / No)	all that apply)	(Yes / No)	Resolution	Procedures

(700) Pri Data Coll	(700) Price Offerings in Data Collection Form	(700) Price Offerings including Voice Rate Data Data Collection Form	Data				P.C.	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	B Control No. 3060-0819
<010>	Study Area Code)de			542339				
<015>		ame			THE SISKIYOU TEL CO	N TEL CO			
<020>	Program Year				2015				
<030>		Contact Name - Person USAC should contact regarding this data	d contact regard	ing this data		ırt			
<032>		Contact Telephone Number - Number of person identified in data line <030>	er of person ide	ntified in data line <	:030> 5304676154 ext.	ext.			
<039>		Contact Email Address - Email Address of person identified in data line <030>	ess of person ide	ntified in data line		a.stewart@siskiyoutelephone.com			
<701>		Residential Local Service Charge Effective Date	ective Date	1/1,	1/1/2014				
<702>		Single State-wide Residential Local Service Charge	Service Charge	20.25	25				
<703>	<a1></a1>	<a2></a2>	<a3></a3>	<	<	<	<	<	\$
	State	Exchange (ILEC)	SAC (CETC)	Rate Type	Residential Local Service Rate	State Subscriber Line Charge	State Universal Service Fee	Mandatory Extended Area Service Charge	Total per line Rates and Fees
					See at	See attached worksheet			

(710) Bra Data Col	(710) Broadband Price Offerings Data Collection Form						FCC Form 481 OMB Control July 2013	481 rol No. 3060-0986/C	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013	0
<010>	<010> Study Area Code			542339						
<015>	Study Area Name			THE SISKIYOU TEL CO	II CO					
<020>	Program Year			2015						
<030>		Contact Name - Person USAC should contact regarding this data	is data	Amber Stewart						
<032>		Contact Telephone Number - Number of person identified in data line <030>	d in data line <030>	5304676154 ext.						
<039>		Contact Email Address - Email Address of person identified in data line	d in data line <030>	a.stewart@sisk	a.stewart@siskiyoutelephone.com					
<711>	<a1></a1>	<a2></a2>	 b1>	 	<>>>	<d1></d1>	<d2></d2>	<q3></q3>	<d4>></d4>	-
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rate and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Upload Speed (Mbps)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached {select }	
				- See attached	bed					
				vorkoboot	5					
				יייין איטוואסווממו						

do (008)	(800) Operating Companies				FCC Form 481
Data Coll	Data Collection Form				OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code		542339		
<015>	Study Area Name		THE SISKIYOU TEL	TEL CO	
<020>	Program Year		2015		
<030>	Contact Name - Person	Contact Name - Person USAC should contact regarding this data	Amber Stewart		
<032>	Contact Telephone Nun	Contact Telephone Number - Number of person identified in data line <030>	5304676154 ext.	т.	
<039>		Contact Email Address - Email Address of person identified in data line <030>	a.stewart@sis	a.stewart@siskiyoutelephone.com	
<810>	Reporting Carrier	The Siskiyou Telephone Company, Inc.			
<811>		Siskiyou Communications, Inc.			
<812>		The Siskiyou Telephone Company, Inc.			
<813>		<a1></a1>		<a2></a2>	<a3></a3>
		Affiliates		SAC	Doing Business As Company or Brand Designation
1					
•					
. 1			See atta	See attached worksheet	eet
,					
•					
•					
,					
•					
•					
•					
•					
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(900) Tri Data Col	(900) Tribal Lands Reporting Data Collection Form	FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
5	(b) ((((((((((((((((((
\010\ \015\	Study Alea Code	542339
×013×		THE SISKING IED CO
<070>		2015
<030>	Contact Name - Person USAC should contact regarding this data	Amber Stewart
<032>	Contact Telephone Number - Number of person identified in data line <030>	330> 5304676154 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	030> a.stewart@siskiyoutelephone.com
<910>	Tribal Land(s) on which ETC Serves	Karuk Tribe of California Quartz Valley Indian Reservation
	,	
		542339_CA_920.pdf
<920>	Tribal Government Engagement Obligation	
		Name of Attached Document
If your	If your company serves Tribal lands, please select (Yes,No, NA) for each these boxes	
to conf	to confirm the status described on the attached document(s), on line 920,	1000
demon	demonstrates coordination with the Tribal government pursuant to	Select Voc No
\$ 54.31	§ 54.313(a)(9) includes:	(155),(C) NA)
<921>	Needs assessment and deployment planning with a focus on Tribal	Yes
	community anchor institutions.	
<922>	Feasibility and sustainability planning;	Yes
<923>	Marketing services in a culturally sensitive manner;	Yes
<924>	Compliance with Rights of way processes	Yes
<925>	Compliance with Land Use permitting requirements	Yes
<976>	Compliance with Facilities Siting rules	Yes
<927>	Compliance with Environmental Review processes	Yes
<928>	Compliance with Cultural Preservation review processes	Yes
<929>	Compliance with Tribal Business and Licensing requirements.	

T (0001)	1200) Torme and Condition for Lifeline Cuetomore	
Lifeline Data Col	Lifeline Data Collection Form	P.C. Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	542339
<015>	Study Area Name	THE SISKIYOU TEL CO
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Amber Stewart
<032>	Contact Telephone Number - Number of person identified in data line <030>	
<039>	Contact Email Address - Email Address of person identified in data line <030>	ne <030> a.stewart@siskiyoutelephone.com
		542339_CA_1210.pdf
<1210>	<1210> Terms & Conditions of Voice Telephony Lifeline Plans	
		Name of Attached Document
<1220>	· Link to Public Website	нттр
"Please check th or the website li § 54.422(a)(2) a annually report:	"Please check these boxes below to confirm that the attached document(s), on line 1210, or the website listed, on line 1220, contains the required information pursuant to § 54.422(a)(2) annual reporting for ETCs receiving low-income support, carriers must annually report:	210,
<1221>	Information describing the terms and conditions of any voice telephony service plans offered to Lifeline subscribers,	
<1222>	Details on the number of minutes provided as part of the plan,	
<1223>	Additional charges for toll calls, and rates for each such plan.	

(2000) Pr	(2000) Price Cap Carrier Additional Documentation	FCC Form 481	
Data Col.	Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819	119
inciuaing	ıncıudıng kate-oj-keturn Larriers ajjıılatea Witn Price Lap Local Exchange Larriers	CTOP fine	
<010>		542339	
<015>	Study Area Name	THE SISKIYOU TEL CO	
<020>	Program Year	2015	
<030>	Contact Name - Person USAC should contact regarding this data	Amber Stewart	
<032>	Contact Telephone Number - Number of person identified in data line <030>	5304676154 ext.	
<039>	Contact Email Address - Email Address of person identified in data line <030>	a.stewart@siskiyoutelephone.com	
CHECK tl	he boxes below to note compliance as a recipient of Incremental Connect Ameri. support as set forth in 47 CFR § 54.313(b),(c),(d),(e	CHECK the boxes below to note compliance as a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to offset access charge reductions, and Connect America Phase II support as set forth in 47 CFR § 54.313(b),(c),(d),(e) the information reported on this form and in the documents attached below is accurate.	
	Incremental Connect America Dhace I renorting		
<2010>			
<2011>			
	Price Cap Carrier Receiving Frozen Support Certification {47 CFR § 54.312(a)}		
<2012>			
<2013>			
<2014>		<u>][</u>	
<2015>			
/3000/	Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)}		
<20102>	Certification Support Osed to build Broadband		
	Conn		
<2017>		Ţ	
<2018> <2019>	Sth year Broadband Service Certification Interim Progress Certification		
<2020>	Please check the box to confirm that the attached document(s), on line 2021, contains the required information pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support shall provide the number, names, and addresses of community anchor inetit tions to which bears providing access to broadland control in the	e 2021, contains the required information all provide the number, names, and	
	addresses of community and to mistiguish to which began providing preceding calendar year.	מרכביז כל נו סמתממות זבן אוכב ווו נו ב	
<2021>	Interim Progress Community Anchor Institutions		
		Name of Attached Document Listing Required Information	

(3000) K	(soun) kate Of Return Carrier Additional Documentation	FCC Form 481
Data Col	Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	542339
<015>	Study Area Name	THE SISKIYOU TEL CO
<0.20>	Program Year	2015
<0307		AMDEL SLEWAIL ESAGAIL
<039>	Contact Email Address - Email Address of person identified in data line <030>	0,2
CHECK	the boxes below to note compliance on its five year service quality plan (pursuan CRR § 54.313(f)(2). I further certify that th	CHECK the boxes below to note compliance on its five year service quality plan (pursuant to 47 CFR § 54.202(a)) and, for privately held carriers, ensuring compliance with the financial reporting requirements set forth in 47 CFR § 54.313(f)(2). I further certify that the information reported on this form and in the documents attached below is accurate.
(3010)	Progress Report on 5 Year Plan Milestone Certification (47 CFR § 54.313(f)(1)(i)	
		Name of Attached Document Listing Required Information
(3011)	Please check this box to confirm that the attached document(s), on line 3012 contains the required information pursuant to § 54.313 (f)(1)(ii), the carrier shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in the preceding calendar year.	112 contains the required information pursuant to sees of community anchor institutions to which began
(3012)	Community Anchor Institutions {47 CFR § $54.313(f)(1)(ii)$ }	
(3013)	le vouir commany a Drivataly Hald ROB Carriae 1/17 CER 8 54 313/61/71	Name of Attached Document Listing Required Information ()
(3014)		(kes/no)
Please	echeck these boxes to confirm that the attached document(s), on line 3017	Please check these boxes to confirm that the attached document(s), on line 3017, contains the required information pursuant to § 54.313(f)(2) compliance requires:
(3015)	Electronic copy of their annual RUS reports (Operating Report for Telecommunications Borrowers)	
(3016)	_	h Flows
(3017)	If the response is yes on line 3014, attach your company's RUS annual report and all required documentation	
		Name of Attached Document Listing Required Information
(3018)	If the response is no on line 3014, Is your company audited?	
(3019)		
(3020)	Document(s) for Balance Sheet, Income Statement and Statement of Cash Flows	
(3021)	Management letter issued by the independent certified public accountant that performed the company's financial audit.	erformed the company's financial audit. $oxedsymbol{igraph}$
	If the response is no on line 3018, please check the boxes below to confirm your submission, on line 3026 pursuant to \S 54.313(\S)(2), contains:	
(3022)	Copy of their financial statement which has been subject to review by an independent certified public accountant; or 2) a financial report in a	
	format comparable to RUS Operating Report for Telecommunications Borrowers,	
(3023)		
(3024)		J. J. Sowos
		542339_CA_3026.pdf
(3026)	Attach the worksheet listing required information	
	7	Name of Attached Document Listing Benuised Information

Certification - Reporting Carrier	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	Study Area Code	542339
<015>	Study Area Name	THE SISKIYOU TEL CO
<020>	Program Year	2015
<030>	Contact Name - Person USAC should contact regarding this data	Amber Stewart
<035>	Contact Telephone Number - Number of person identified in data line <030>	5304676154 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	a.stewart@siskiyoutelephone.com

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING ANNUAL REPORTING ON ITS OWN BEHALF:

Certification of Officer as to the Accuracy of the Data Reported for the Annual Reporting for CAF or LI Recipients

I certify that I am an officer of the reporting carrier; my responsibilities include ensuring the accuracy of the annual reporting requirements for universal service support recipients; and, to the best of my knowledge, the information reported on this form and in any attachments is accurate.

Name of Reporting Carrier: THE SISKIYOU TEL CO

Signature of Authorized Officer: CERTIFIED ONLINE Date 06/13/2014

Printed name of Authorized Officer: James Lowers

Title or position of Authorized Officer: President

Telephone number of Authorized Officer: 5304676171 ext.

Study Area Code of Reporting Carrier: 542339 Filing Due Date for this form: 06/30/2014

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

	ion - Agent / Carrier ection Form		FCC Form 481 OMB Control No. 3060-0986/OMB Control No. 3060-0819 July 2013
<010>	Study Area Code	542339	
<015>	Study Area Name	THE SISKIYOU TEL CO	
<020>	Program Year	2015	
<030>	Contact Name - Person USAC should contact regarding this data	Amber Stewart	
<035>	Contact Telephone Number - Number of person identified in data line <030>	5304676154 ext.	

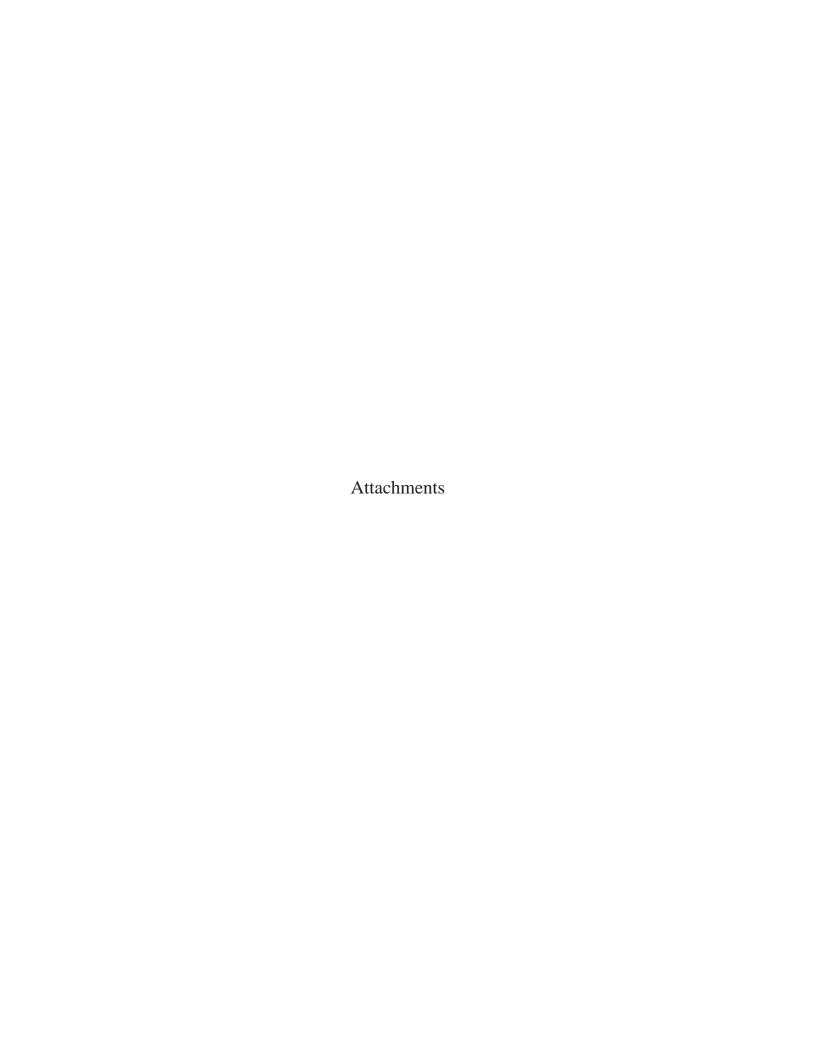
TO BE COMPLETED BY THE REPORTING CARRIER, IF AN AGENT IS FILING ANNUAL REPORTS ON THE CARRIER'S BEHALF:

<039> Contact Email Address - Email Address of person identified in data line <030> a.stewart@siskiyoutelephone.com

Date:
5

TO BE COMPLETED BY THE AUTHORIZED AGENT:

Certification of Ag	ent Authorized to File Annual Reports for CAF or LI Recipier	nts on Rehalf of Reporting Carrier
certification of Ag	ent Authorized to the Almadr Reports for ear of a Recipier	ns on behan of reporting earner
	authorized to submit the annual reports for universal service support the reporting carrier; and, to the best of my knowledge, the information	
Name of Reporting Carrier:		
Name of Authorized Agent or Employee of Agent:		
Signature of Authorized Agent or Employee of Agent:		Date:
Printed name of Authorized Agent or Employee of Age	ent:	
Title or position of Authorized Agent or Employee of A	gent	
Telephone number of Authorized Agent or Employee	of Agent:	
Study Area Code of Reporting Carrier:	Filing Due Date for this form:	
Persons willfully making false statements on this	form can be punished by fine or forfeiture under the Communications Act of 1 18 of the United States Code, 18 U.S.C. § 1001.	934, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title



(700) Price Offerings including Voice Rate Data	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

5	(C () () () () () () () () ()	742333
<010>	<u10> Study Area Code</u10>	
<015>	<015> Study Area Name	THE SISKIYOU TEL CO
<020>	<020> Program Year	2015
<030>	<030> Contact Name - Person USAC should contact regarding this data	Amber Stewart
<032>	<035> Contact Telephone Number - Number of person identified in data line <030> 5304676154 ext.	5304676154 ext.
<039>	<039> Contact Email Address - Email Address of person identified in data line <030>	a.stewart@siskiyoutelephone.com

<701> Residential Local Service Charge Effective Date
<702> Single State-wide Residential Local Service Charge

<703>

1/1/2014

\$	Total per line Rates and Fees	20.35										
<	Mandatory Extended Area Service Charge Tot											
 	State Universal Service Fee	0.1										
<63>	State Subscriber Line Charge											
<	Residential Local Service Rate	20.25										
<	Rate Type	FR										
<a3></a3>	SAC (CETC)											
<a2></a2>	Exchange (ILEC)	All Exchanges										
<a1>></a1>	State	CA										

FCC Form 481	OMB Control No. 3060-0986/OMB Control No. 3060-0819	July 2013
(710) Broadband Price Offerings	Data Collection Form	

<010>	عرصم مادم حصود	2002			542339				
<015>	Study Area Name	Name			THE SISKIYOU TEL CO	EL CO			
<020>	Program Year	ear			2015				
<030>	Contact Na	Contact Name - Person USAC should contact regarding this data	d contact regarding	this data	Amber Stewart				
<032>	Contact Te	Contact Telephone Number - Number of person identified in data line <030>	ver of person identifi	ed in data line <030>	5304676154 ext.				
<039>	Contact En	Contact Email Address - Email Address of person identified in data line	ess of person identif	ied in data line <030>		a.stewart@siskiyoutelephone.com			
<711>	<a1>></a1>	<a2></a2>	 4b1>	<	<c> <d1></d1></c>	<q2></q2>	<q3></q3>		<d4>></d4>
	State	Exchange (ILEC)	Residential Rate	State Regulated Fees	Total Rates and Fees	Broadband Service - Download Speed (Mbps)	Broadband Service - Broadband Service Usag Download Speed - Upload Speed (Mbps) (GB)	Usage Allowance (GB)	Usage Allowance Action Taken When Limit Reached {select}
-	CA	All Exchanges	69.95	0.0	69.95	6.0	1.5	0.0	Other, N/A
•									
-									

(800) Operating Companies	FCC Form 481
Data Collection Form	OMB Control No. 3060-0986/OMB Control No. 3060-0819
	July 2013

<010>	<010> Study Area Code		542339	
<015>	<015> Study Area Name		THE SISKIYOU TEL CO	
<020>	<020> Program Year		2015	
<030>	Contact Name - Person U.	<030> Contact Name - Person USAC should contact regarding this data	Amber Stewart	
<035>	Contact Telephone Numb	<035> Contact Telephone Number - Number of person identified in data line <030>	5304676154 ext.	
<039>	Contact Email Address - E	<039> Contact Email Address - Email Address of person identified in data line <030>	a.stewart@siskiyoutelephone.com	
<810>	<810> Reporting Carrier	The Siskiyou Telephone Company, Inc.		
<811>	<811> Holding Company	Siskiyou Communications, Inc.		
<812>	<812> Operating Company	The Siskiyou Telephone Company, Inc.		
<813>		<a1></a1>	<a><a><a><a><a><a><a><a><a><a><a><a><a><	<83>

<a3></a3>	Doing Business As Company or Brand Designation	DBA												
<a2></a2>	SAC													
<813> <a1></a1>	Affiliates	Siskiyou Long Distance, Inc.	Golden Bear Broadband, LLC.											

SISKIYOU TELEPHONE COMPANY

Preamble for

FCC 5 Year Plan Section of Annual Report

3-03-2014

This 5 year improvement plan is a section of the Company's 2014 Annual Report. It is in compliance with § 54.313(a)(1) adopted in the FCC's USF/ICC Transformation Order (11-161). This document also incorporates further clarifications identified in subsequent Reconsideration Orders, as applicable, in effect prior to the filing of the Annual Report.

The Siskiyou Telephone Company ("Siskiyou") has carefully developed its improvement plan, concentrating upon the delivery and continuation of a robust network which provides, at a minimum, the federally required voice and broadband connectivity as stipulated by regulatory rule. In certain situations (and as noted herein), the plan may also incorporate specific state requirements.

Siskiyou is a recipient of state support from the California High Cost Fund—A. The Fund is currently under formal state commission staff investigation (R 11-11-007), to assure the Fund contribution and support mechanisms, and those qualifying for support, are in concert with the current regulatory and market conditions. The outcome of the docket, the timing of a decision, and its impact upon Siskiyou is unknown at the time of this report.

Siskiyou advises that its improvement plan has been carefully crafted, matching measured network deployment, improvement and quality service levels with financial implications of the Transformation Order upon the company's support cash-flows. The uncertainty of such cash flows being received in the outer-years as a result of current and potential federal and state regulatory action on rural rate-of-return carriers has resulted in the Company taking a balanced yet realistic approach.

The environment in which the Company operates remains dynamic, not static. As a result, Siskiyou reserves the opportunity to modify its plan in response to further regulatory decisions as they are adopted, and their implication upon the Company's financial viability in providing the required services and service level quality becomes known.

The Company will re-evaluate this plan on an annual basis. Action, however, may also be taken abruptly on the presented plan for both current and outer years in the event of evolving regulatory conditions and/or changes in technology (vendor)-driven support. All adjustments to the improvement plan in this document will be reflected and explained in subsequent annual reports.

The Siskiyou Telephone Company FIVE YEAR SERVICE QUALITY IMPROVEMENT PLAN

OVERVIEW

The Siskiyou Telephone Company ("Siskiyou"), as an Eligible Telecommunications Carrier (ETC) currently provides Universal Service supported services to 7 exchanges, for which there are 7 wire centers.

Consistent with Commission requirements, this Service Quality Improvement Plan addresses only Siskiyou's regulated eligible telecommunications carrier operations. A detailed description of the Company's plans for the provision of the supported services in the five-year period starting with January 2015 is provided herein.

Per USAC, during the calendar year 2013, Siskiyou has received a total of \$9,843,591 (as of 2/04/14) in USF support funds. The breakdown of the funding for the year was:

- \$5,804,823 High Cost Loop Support
- \$ -159,534 Local Switching Support
- \$ 331,860 Connect America Fund-Intercarrier Compensation Support
- \$3,701,922 Interstate Common Line Support
- \$ 164,520 Safety Net Additive

All funds were used in 2013 to both: 1) maintain, upgrade and improve the Company's network and, 2) to cover its operating expenses to permit it to offer a high level of service for both voice and broadband throughout its service area.

IMPROVEMENT PLANS BY YEAR (2015-2019 inclusive)

Summary descriptions in accordance with Part 54.202(a)(1)(ii) and Part 54.313(a)(1) by year and by wire center are presented in the paragraphs below and present network improvements planned for the next five years. Detailed expenditures on an annual basis, by wire center, are contained in the attached Excel worksheets. Area and population estimates impacted by the improvements are identified in the worksheets as well as on the wire center maps. Costs are broken out by voice and broadband service.

 Network improvement expenditures identify the cost to provide those services supported by the universal service funding mechanisms. When a project involves expenditures for both regulated and non-regulated services, the non-regulated investment costs have been removed. The Company estimates non-regulated

Per 47 C.F.R. § 54.314, federal USF support, "will be used only for the provision, maintenance, and upgrading of facilities and services for which the support is intended." If investments or expenses are for service areas larger than the supported service areas, then allocations of the expenditures are required.

costs using the appropriate allocation rules. Details of those costs are retained by the Company and are available for inspection.

- Costs for individual projects involving multiple wire centers are broken out by wire center on a ratio of "population served" basis if a specific dollar amount is unavailable.
- Costs are reported only for those service areas in which the Company is authorized to receive USF funding. Costs incurred outside the authorized area, if any, are excluded.

Due to the current uncertainty of the amounts of support funds the company may receive in future years, Siskiyou advises the Commission that the deployment of specific network improvement projects may be modified, and the meeting of projected service goals muted, to accommodate the actual amount of support that will be received.

BASELINE MAPS AND COMPANY OVERVIEW

Siskiyou presents the attached Baseline Maps (created in ESRI Shapefile format and converted to PDF format for transmission) highlighting current availability of broadband service, by wire center, which delivers at least 4Mbs actual downstream and 1Mbps actual upstream within its territory which is sufficient to provide VoIP. [Please see Exhibit MAP Broadband Availability.] Please note that the entire service area includes US Forest Service and BLM property where service is not anticipated. Therefore Siskiyou has used census block data in determining service area affected by new construction projects and population served.

SISKIYOU TELEPHONE AND ITS SERVICE AREA

Siskiyou Telephone Company is an independent local exchange carrier providing telecommunications services in portions of Siskiyou and Humboldt counties in Northern California. Established in 1896, it serves a current population of 8,280, over a geographic area of 2,393 square miles. The service territory is generally mountainous with very rugged, rocky terrain. There are a few mountain valleys which contain small and medium sized farms and a few tiny towns. Only the towns of Etna and Fort Jones are incorporated. Happy Camp (population 1,190) is the largest town, but it is not incorporated.

There are 4,424 households within the service territory. The median household income level is approximately \$35,695. As a result of the low income, Siskiyou serves 748 Lifeline subscribers. The demographics of the service area are mostly white, but there are also two federally certified tribes located within the service area: the Karuk Tribe, and the Quartz Valley Tribe.

ANCHOR INSTITUTIONS WITHIN SISKIYOU TELEPHONE'S TERRITORY

Siskiyou Telephone serves 3 medical clinics and one police department. There are several volunteer fire departments, 6 grade schools, 1 middle school and 2 high schools. A branch of the local bank is located in Etna, Fort Jones and Happy Camp. Another bank is located in the tiny village of Greenview. Outposts of the US Forest Service are located in Fort Jones, Sawyers Bar, Happy Camp, Seiad Valley, Oak Knoll, Oak Bottom, Petersburg, Ti-Bar and Scott Bar. There are libraries in Etna, Fort Jones and Happy Camp.

All anchor institutions have broadband service available to them. We have provided broadband services greater than our advertised rates to one medical clinic and all Etna, Fort Jones and Happy Camp schools using active Ethernet over fiber to the premises.

There were no new anchor institutions in 2013, and new anchor institutions in the future would be extremely rare. Per FCC rules, new anchor institutions will be identified if and when they occur.

SISKIYOU TELEPHONE COMPANY'S NETWORK

Siskiyou serves its subscribers using a soft switch in each wire center since most exchanges are currently interconnected by microwave facilities and we do not have a fiber optic ring connecting them. With this arrangement, customers can still make local calls (including calls to local emergency services) even if the microwave route is down.

In 2001, DSL service was offered to 100% of its service area. As of year-end 2013, Siskiyou served 3,706 voice subscribers with a subscriber density of 1.55 per square mile. The Company also serves 2,254 DSL subscribers. There are 1,359.4 route miles of facilities.

Siskiyou lost 108 voice subscribers and gained 45 broadband subscribers in 2013. The company attributes voice customer loss to wireless competition and the broadband gain to the elimination of dial-up internet service in 2012. Competitors within the serving territory are:

- Verizon Wireless
- AT&T Wireless
- T-Mobile
- U.S. Cellular

No terrestrial competitor offers voice or data service throughout the service area.

SISKIYOU TELEPHONE COMPANY TECHNOLOGY OPTIONS

Siskiyou Telephone has considered virtually all technology options in designing its network of the future.

We ruled out wireless broadband early on due to our experience building a cellular network. Our terrain is so mountainous that only 3 exchanges have cellular service available to them. Furthermore, one fiber strand is capable of carrying more bandwidth than all available wireless spectrum.

We have ruled out VDSL technology because it is too limited in its reach due to distance constraints. Furthermore it is also limited in its capacity compared to the fiber option.

We gave GPON technology serious consideration but found that our network of reliable DSL nodes provided a perfect platform for Active Ethernet over fiber. Besides, the typical GPON architecture utilizes several layers of splitters, which dilutes the fiber's capacity while simultaneously increasing the difficulty of fault isolation exponentially.

We settled on an Active Ethernet architecture which gives us headquarters-based fault isolation capability all the way to the Optical Network Terminal (ONT) box on the side of the house. With Active Ethernet architecture, there is no dilution of the bandwidth available to the subscriber from the central office (or fiber node) to the house.

Finally, we decided to use existing copper cable pairs to power the ONT box at the customer's premises. Commercial power is notoriously unreliable in Siskiyou's territory in the winter months, and providing battery backup power at the customer's location is not practical. Indeed, most ONT box manufacturers have phased-out the built-in battery compartment that was present on earlier models. Siskiyou's Sawyers Bar exchange has no commercial power, and copper line-powering is literally the only practical option.

SISKIYOU TELEPHONE COMPANY'S FUTURE CONSTRUCTION PLANS

Siskiyou Telephone has completed virtually all of its fiber to the node construction. Therefore we plan to build FTTH drops as quickly as internal cash flows permit. We will begin within Etna in 2014 and 2015, and Happy Camp during 2016, 2017 and 2018. In 2019 we focus on FTTH in The Pines residential subdivision. The Company is focusing its FTTH upgrades on its most densely populated areas first because of the uncertainty of future USF support.

Siskiyou's backbone interexchange voice/data network is not all fiber-based, and in 2015 we begin a 4-year project to connect the Happy Camp exchange to the Somes Bar exchange via fiber. This project will provide fiber optic broadband capability from the I-5 corridor in Yreka to the Hwy. 101 corridor near Orick once the Karuk Tribe completes its fiber optic broadband grant projects.

SUMMARY DISCUSSION OF PLANS BY YEAR

2015

In 2015 we complete the remaining 5 Etna FTTH projects within the Etna city limits. [Please see MAP 467 Etna Exchange.] Etna happens to be the location of Siskiyou Telephone's headquarters. These projects will continue our long-term goal of providing cable plant capable of eventually reaching the FCC's stated goals of 100 Mbps Down and 50 Mbps Up. This is particularly important because we can ill afford to suffer reductions to our USF support if we were to fall behind in our bandwidth speeds as the FCC raises the minimum acceptable broadband speeds over time in its multi-year march to the 100/50 Mbps goal.

During 2015 we will begin construction of the Benjamin Creek to Ti-Bar route. [Please see Map 493 Happy Camp Exchange and Map 469 Somes Bar Exchange.] This route will bring true broadband speeds to the Somes Bar exchange and will also complete the last link between AT&T territory along I-5 from Yreka, through Siskiyou Telephone territory, to the boundary of Verizon's Orleans exchange. This is important because the Karuk Tribe has received a grant to build fiber optic cable from Siskiyou's exchange boundary, through Orleans and Weitchpec, then cross-country to the Hwy. 101 corridor along the Pacific Ocean near Orick. The Karuk Tribe grant will connect three of California's largest tribes together: The Karuk Tribe, The Yurok Tribe and The Hoopa Tribe. The Karuk Tribe has a significant presence in Orleans, and this route will connect Orleans to Happy Camp and Yreka. It will take 4 years to complete this project. 2015 construction should be confined to the Happy Camp exchange between Benjamin Creek and Clear Creek

2016

In 2016 we complete 6 of the Happy Camp FTTH projects within the Happy Camp city limits. [Please see MAP 493 Happy Camp Exchange.] Happy Camp has not yet been undergrounded, so these projects will be more expensive than some of the projects in Etna in 2014 and 2015. The expense will be worthwhile, however, in minimizing the current sizeable expense incurred in maintaining the existing aerial network within this challenging mountain valley. In late December, 2012, for example, the Happy Camp exchange received 30 inches of heavy, wet snow in a 4-hour period. Given the heavily wooded nature of the area, hundreds of trees fell across power and aerial phone lines, causing massive outages. Pacific Power dispatched over 40 4-man power line crews to the area, but it was over 2 weeks before service was completely restored. Siskiyou Telephone noted that its 2012 project to underground Happy Camp's Indian Meadows subdivision maintained service throughout this storm.

In 2016 we continue construction of the Benjamin Creek to Ti-Bar route. Specifically, we finish the Benjamin Creek to Clear Creek segment. [Please see MAP 493 Happy Camp Exchange.] In addition, we build the T-Bar to Happy Camp Exchange Boundary segment. [Please see MAP 469 Somes Bar Exchange.]

2017

In 2017 we build three more Happy Camp FTTH projects. [Please see MAP 493 Happy Camp Exchange.] These projects continue our long-term goal of providing cable plant capable of eventually reaching the FCC's stated goals of 100 Mbps Down and 50 Mbps Up.

In 2017 we continue construction of the Benjamin Creek to Ti-Bar route. [Please see MAP 493 Happy Camp Exchange.] Construction in 2017 should be confined to the Happy Camp exchange.

2018

In 2018 we finish the Happy Camp FTTH projects. [Please see MAP 493 Happy Camp Exchange.]

In 2018 we also finish construction of the Benjamin Creek to T-Bar route. [Please see MAP 493 Happy Camp Exchange.] Construction in 2018 should take place in only the Happy Camp exchange.

2019

In 2019 we begin work on The Pines, the largest housing project in the Etna exchange. There are more homes in The Pines than in either of Siskiyou's two smallest exchanges. As mentioned in the 2015 section on Etna, these projects will continue our long-term goal of providing cable plant capable of eventually reaching the FCC's stated goals of 100 Mbps Down and 50 Mbps Up. This is particularly important because we can ill afford to suffer reductions to our USF support if we were to fall behind in our bandwidth speeds as the FCC raises the minimum acceptable broadband speeds over time in its multi-year march to the 100/50 Mbps goal. [Please see MAP 467 Etna Exchange.]

Also in 2019 we plan to reconstruct the upper end of the McKinney DLS service area. As of 3-14-14, there is currently only one spare cable pair in this area. [Please see MAP 465 Oak Knoll Exchange.]

CONCLUSION

Siskiyou's proposed annual capital expenditures decrease from approximately \$8M in 2014 to approximately \$5.8M in 2019. This is in response to the uncertainty of the support funding necessary, long term, to continue to deploy, operate and maintain a robust network. Much of Siskiyou's distribution plant is still aerial, and this makes it difficult to achieve the reliability standards the FCC and California PUC (CPUC) expect of us. This is especially true since much of Siskiyou's outside plant is old and fragile, with some spans as old as 50 years.

Most of Siskiyou's terrain involves extremely difficult construction with roads (sometimes single-lane) literally chiseled and blasted into rock canyon walls. Underground cable construction often involves rock hammers and rock saws to open the trench, and the County and State now require either select crushed rock or concrete slurry as backfill. In some instances we are literally finding it more economical to use directional boring with hard-rock drill rigs than trenching to place our underground conduits. Directional boring also has the added benefit of minimizing asphalt restoration costs, environmental impact study costs, and archeological study costs. Furthermore, it eliminates much of the cost of hauling in expensive select crushed rock backfill and hauling out and storing trenching spoils, not to mention obviating the use of concrete slurry backfill.

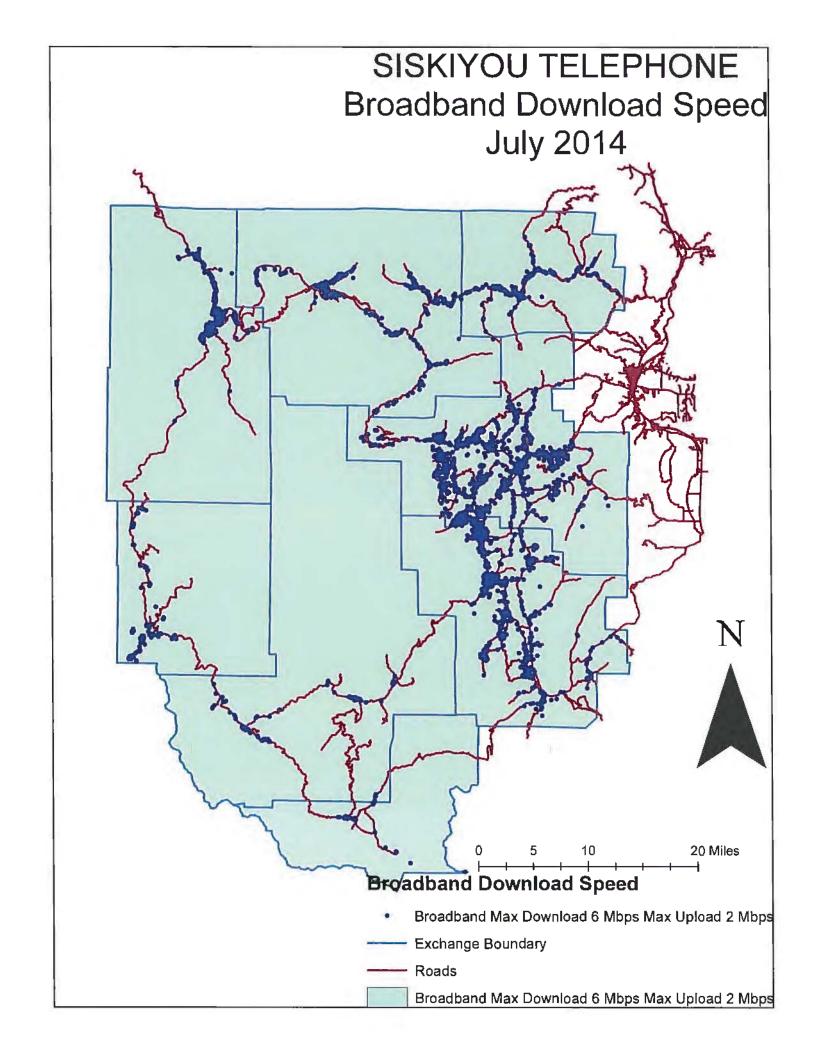
Given the unavoidable expense of construction in Siskiyou's service area, the question naturally arises as to what is a reasonable request for service. The California CPUC has already weighed in on this question by denying Siskiyou's Godfrey Ranch RTI Grant Application to serve a community of 8 unserved households with voice and broadband service. The average cost to serve each household in the Godfrey Ranch community was slightly over \$200,000. Given these costs and the CPUC's rejection of the Godfrey Ranch grant, we expect relatively few new requests for service. To paraphrase the CPUC, the fact that the customer chooses to live in such a remote area without access to either wireline or wireless service (or commercial power) in no way mandates that the Commission ignore the practical application of sensible economic principles to the construction of regulated telephone plant.

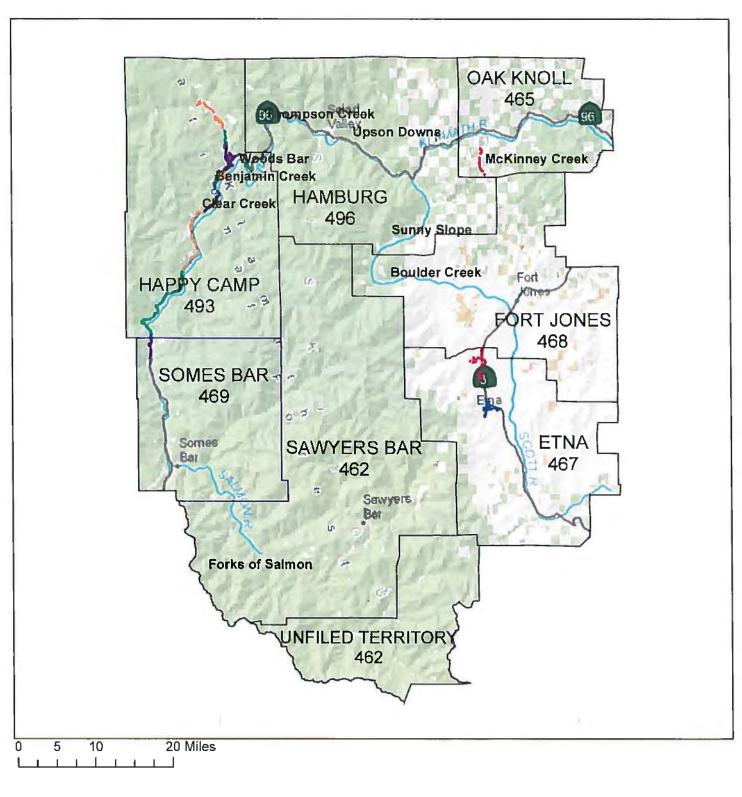
As demonstrated above, even though we could continue upgrading our plant to higher broadband speeds using our traditional \$8M/year in annual USF support, we dare not plan to continue building at this pace because the FCC's implementation of the National Broadband Plan poses several frightening challenges. Uncertainty of future USF support has received much press and it is a serious concern. Of even more concern are the known constraints of the modified USF support rules.

For example, if Siskiyou continues to upgrade its voice/broadband network, we are almost certain to hit the Regression 'Cap', resulting in a serious loss of USF support from that point on. We therefore must slow down our rate of construction to avoid the Cap. In addition, the Quantile Regression process is certain to reduce Siskiyou's USF support, but in unpredictable fashion. Siskiyou must therefore reduce the pace of construction and

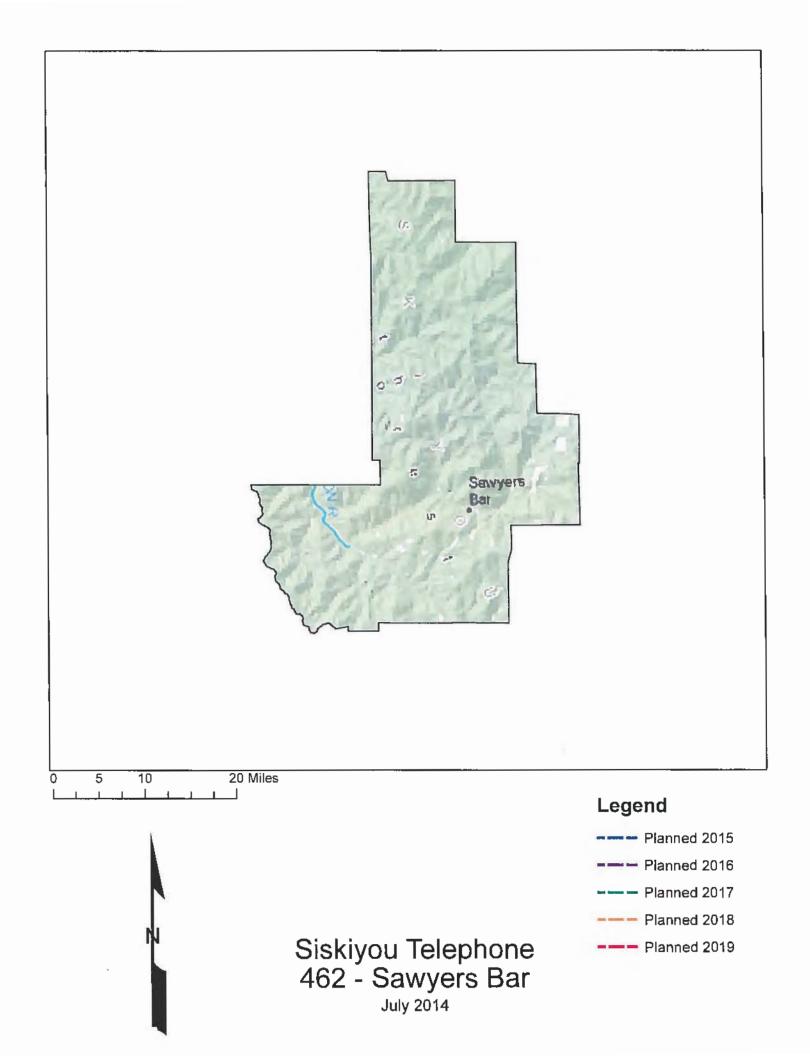
increase its emergency cash reserves to prepare for an increasingly volatile future. This is troublesome in developing a long term strategy, and mutes deployment to consumers, whatever technology is used in response to the funding limitations.

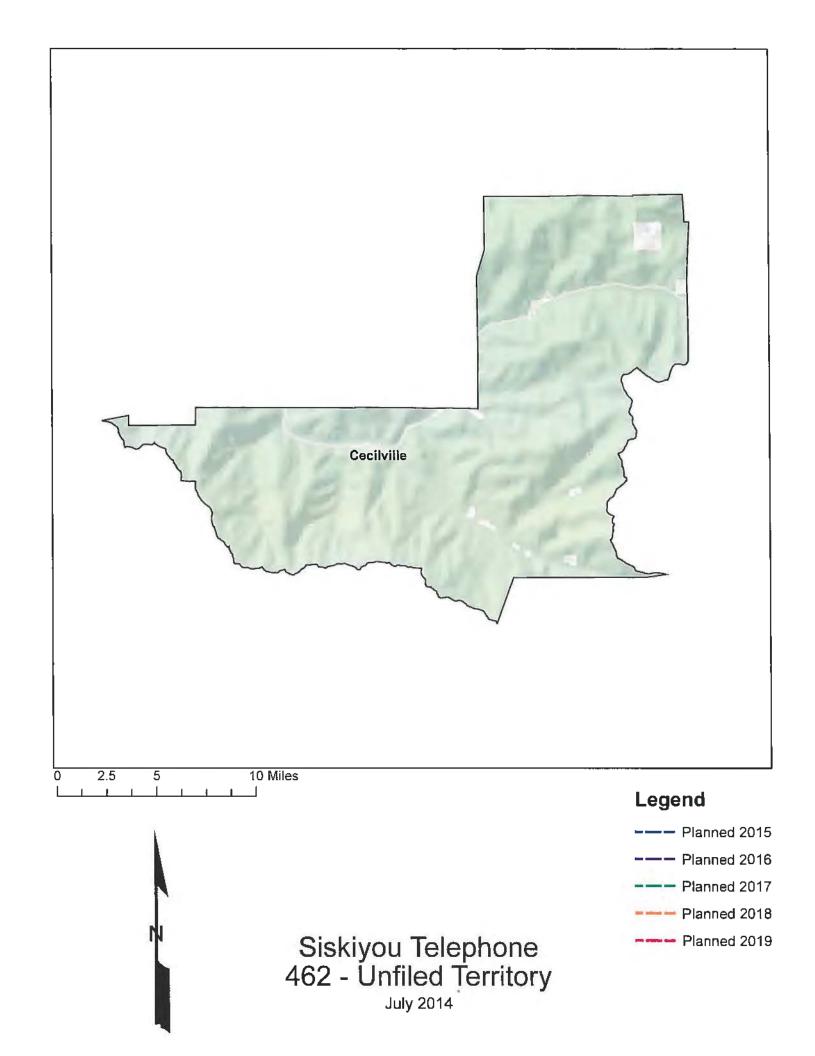
To sum up, the FCC has placed us squarely in a no-win scenario, and continued survival of Siskiyou Telephone Company is by no means assured. In fact, we have begun "scenario planning" for the case in which Siskiyou is forced into bankruptcy with no potential buyer for its broadband communications plant.

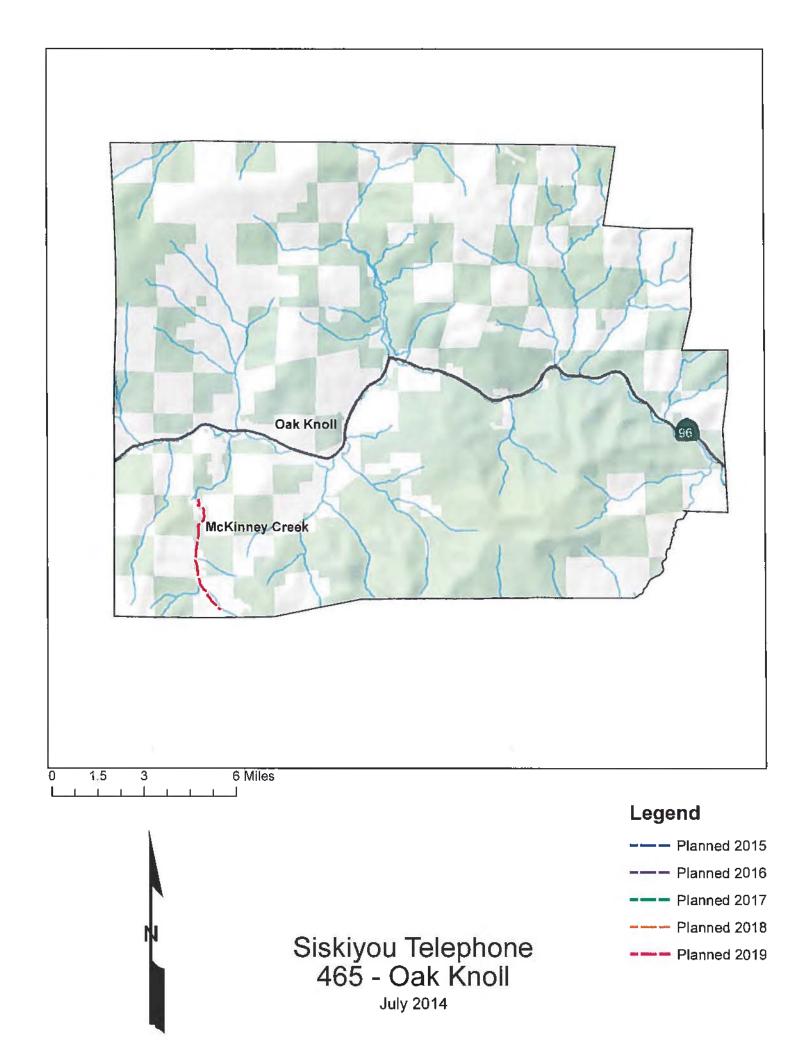


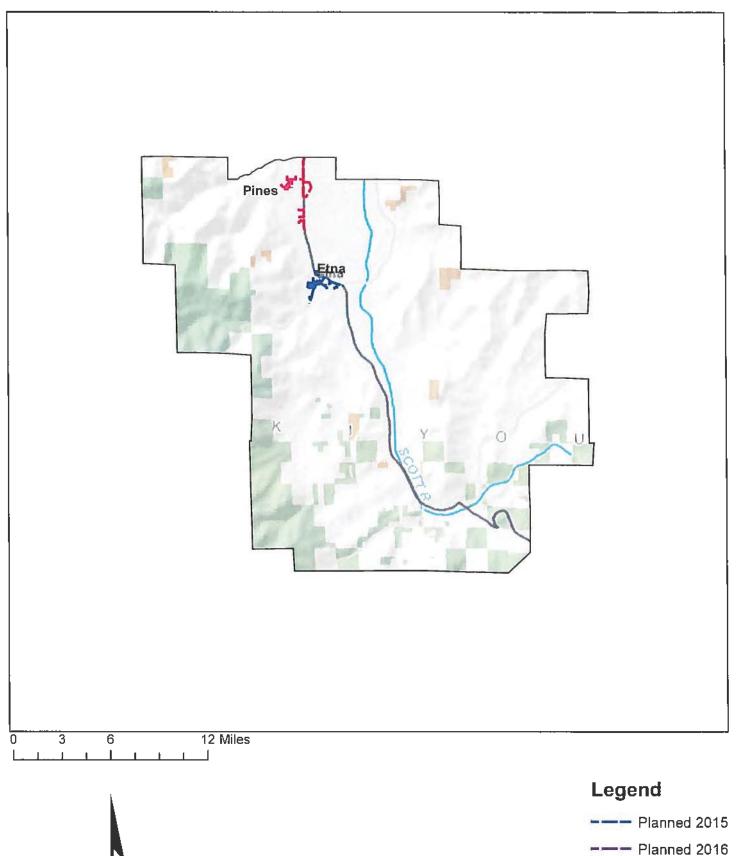












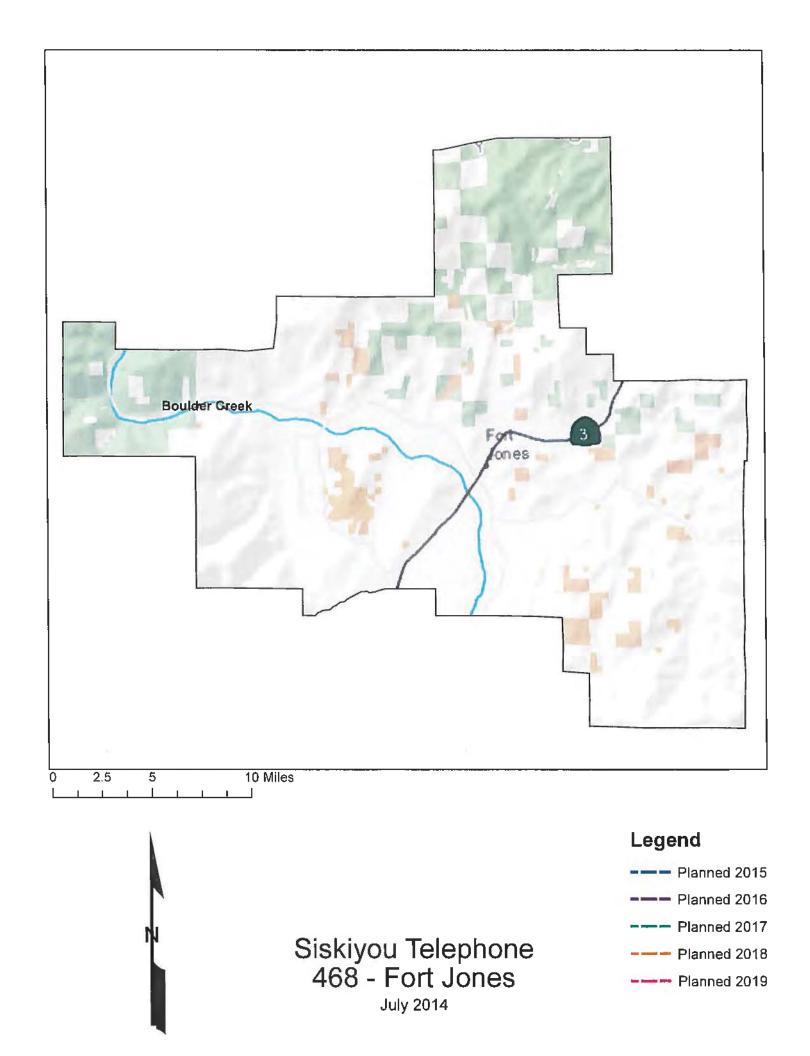


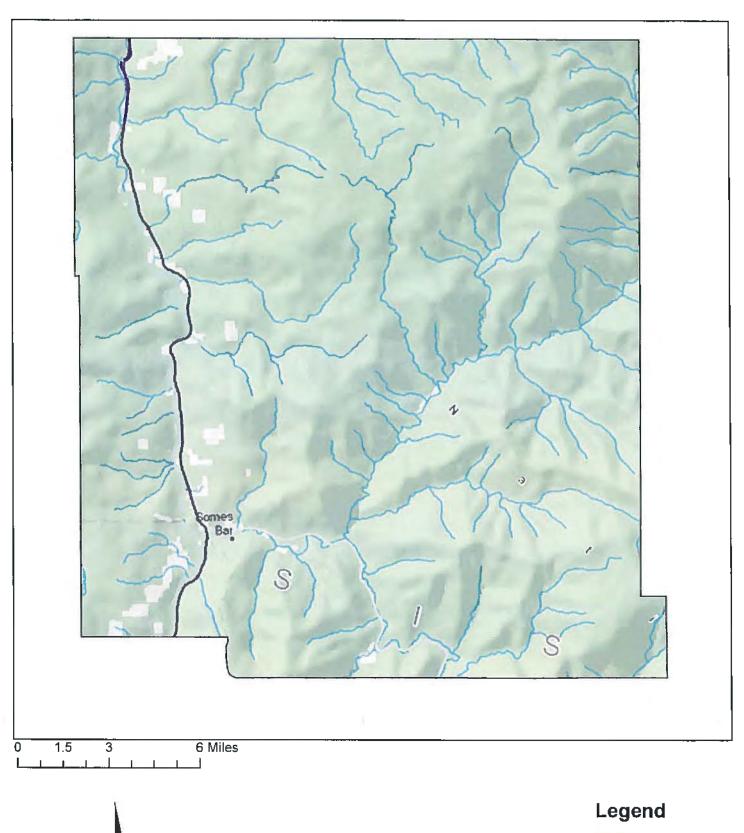
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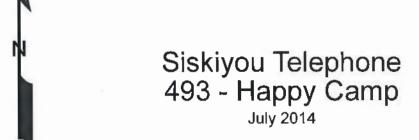
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Planned 2015 - Planned 2016 Planned 2017

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NETWORK IMPROVEMENT PROJECTS AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014

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1. Grew Construction Projects is the long term historical average of minor construction projects (such as new drops or minor route extensions) built by Shkiyou's construction crew.
2. Central Office Projects is a company-wide contingency for unexpected central office capital outlays.

55,580,157

\$5,580,157

2015 TOTAL PROJECTS

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NETWORK IMPROVEMENT PROJECTS AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014

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MAP	REF.																			493	493	493	4 5	4 60	493					-

1 Crew Construction Projects is the long term historical average of minor construction projects (such as new drops or minor route extensions) built by Sishbou's construction crew.

2 Central Office Projects is a company-wide contingency for unexpected central office capital outlays.

\$6,013,061

2016 TOTAL PROJECTS

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56,013,061

NETWORK IMPROVEMENT PROJECTS AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014

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WATER CENTER NAME & CLIL DESCRIPTION of IMPROVEMENT COST ACTIVAL REQUIRED X AND NOTIFIED AREA VOICE BLACK	POPULATION IMPACTED	4.00	8,260	8,280 8,280	8,280	8,280	8,280	8,280	8,280	8,280		144 39 8,280	ន		
WITE CENTER NAME & CLIT DESCRIPTON of IAPPROVEMENT COST ACCUPTION AMOUNTED A	AREA IMPACTED	***	2,393 sq miles	2,393 sq miles 2,393 sq miles	2,393 sq miles	2,393 sq miles	2,393 sq miles	2,393 sq miles	2,393 sq miles	2,393 sq miles		4.54 sq miles 2.26 sq miles 2393 sq miles	1.36 sq miles		
### CENTER NAME & CLI WARE CENTER NAME & CLI WARE CENTER NAME & CLI WARE CENTER NAME & CLI TETAL - TETAL STATE State of the state	% BROADBAND	fra d	¥05	¥0,8	50%	203 0 203 0 303	2036	20%	2008	75 S		808 808 808	š.		
WITHER CENTER NAME & CLU	% VOICE	440	NOS	50% 50%	20%	ę ę	20%	50%	\$ \$	76 X		50% 50% 50%	305		
WIRE CENTER NAME & CLI	AMOUNT IN USE SUPPORT AREA	F=CxE	\$35,000	\$40,000	\$40,000	\$40,000	\$3,500	\$300,000	\$433,000	\$2,000		\$860,471 \$769,766 \$2,059,344	\$1,109,118	·	
WIRE CENTER NAME & CLU A 2017 ETNA - ETNAGIOVATE Siskiyou Telephone Headquarters Siskiyou Telephone Headquarters Replace Vehicle #18 Prosident's Car Replace Pot Replace & PCA Replace Vehicle #18 Prosident's Car Replace Fort Lones F19 Replace Fort Lones F19 Replace Fort Lones F19 Replace Fort Lones SS7 Server SS, 2000 Central Office Projects Replace Fort Lones SS7 Server SS, 2000 SS	REGULATED % ALLOCATION	E	100%	100%	100%	100%	100%	100%	100%	100%		100% 100% 100%	100%		
WIRE CENTER NAME & CLII A 2017 ETNA - ETNA467CAXF Siskiyou Telephone Headquarters Replace Vehicle #18 Pool Car Replace Pool Manager Pickup Truck Replace Bros. Replace Fort Jones F13 Replace F14 Replace F15 Replace F15 Replace F17 Replace F17 Replace F18	ACTUAL	Q													
WIRE CENTER NAME & CILI A 2017 ETNA - ETNAGGUARETS SISKIYUU Telephone Headquarters HAMBURG - HMBGA99GAXF HAPPY CAMP - HCMP493CAXF SAWYERS BAR - SWBRA62CAXF	COST	C	000'SE\$	\$40,000	\$40,000	\$40,000	53,500	\$800,000	5433,000	\$2,000		\$860,471 \$769,766 \$2,059,344	\$11,00,118		
	DESCRIPTION OF IMPROVEMENT	8	Replace Vehicle #4 Engineering Pickup Truck	Replace Vehicle #B Pool Car Replace Vehicle #18 President's Car	Replace Vehicle #22 Engineering Pickup Truck	Replace Vehicle #26 OSP Manager Pickup Truck Bantare # Pick	Replace Etna surveillance server	Crew Construction Projects	Central Office Projects	Replace Fort Jones FJ3 Replace Fort Jones S73 Server		HC Doolittle DLS FTTH Project Benjarnin Creek DLC FTTH Project MP 24 to Somes Bar Exchange Boundary	HC Woods Bar Dt.C FTTH Project		
	WIRE CENTER NAME & CLLI	Α	2017 ETNA - ETNA467CAXF Siskiyou Telephone Headquarters							FORT JONES - FTJN468CAXF	HAMBURG - HMBG496CAXF	HAPPY CAMP - HCMP493CAXF	DAK KNOLL - OKNI465CAXF	AWYERS BAR - SWBR462CAXF	SOMES BAR - SMBR469CAXF
	MAP	REF.												*1	73

1 Crew Construction Projects is the long term historical average of minor construction projects (such as new drops or minor route extensions) built by Siskyou's construction crew.
2 Central Office Projects is a company-wide contringency for unexpected central office capital outlays.

\$6,550,199

56,550,199

2017 TOTAL PROJECTS

NOTES

NETWORK IMPROVEMENT PROJECTS AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014

	Notes	П						-	2										
(ETION		***																	
TARGET COMPLETION	DATE	***	710Z/DE/6	9/30/2017	9/30/2017	9/30/2017	5/30/2017	7102/15/21	12/31/2017				12/31/2017	12/31/2017	12/31/2017				
POPULATION	IMPACTED	***	8,280	8,280 8,280	8,280	8,260	8,280	8,280	B,280				22	38	100				
AREA	IMPACTED	444	2,393 sq miles	2,393 sq miles 2,393 sq miles	2,393 sq miles	2,393 sq miks	2,393 sq miles	2,393 sq miles	2,393 sq miles				7.98 sq miks	1.67 sq miles	0.66 sq miles 2.393 sp miles		•		
×	BROADBAND	***	3636	50% 50%	1 5 5	1605	30%	760% 760%	30k				30%	20 20 X	50%	l S			
飘	VOICE	444	\$035 	50 S	16 K	160%	50K	30% 20%	303				303	50% S0%	3035 3005	8			
AMOUNT IN USE	SUPPORT AREA	F=CKE	\$35,000	\$35,000	\$35,000	\$18,500	\$15,000	\$800,000	\$230,000		•	-	\$940,626	\$396,841	51,009,462	9			
REGULATED %	ALLOCATION	J.	7600T	100%	100%	7001	100%	100%	100%				100%	100%	100%				
ACTUAL	COST	٥																	
COST	ESTIMATE	U	\$35,000	\$35,000	\$35,000	\$18,500	\$16,000	\$800,000	\$230,000				\$940,626	\$396,841	\$1,009,462	7.6.7.4.7.5.4			
	DESCRIPTION of IMPROVEMENT	8	Replace Vehicle #2 Commercial Dept. Vehicle	Replace Vehicle #6 IT Department Vehicle Replace Vehicle #14 Crew Truck	Replace Vehicle #17 Switchman Pickup Truck Renjace Vehicle #12 Evenimeering Arthur Truck	Replace 10 PCs	Replace Etna HQ Data Switch	Crew Construction Projects	Central Office Projects				HC Indian Creek DLC FITH Project	HC China Grade FTTM Project	HC Curty Jack FTTH Project	WE JE IU MIF 44 DOTES			
	WARE CENTER NAME & CLL	Ą	2018 ETNA - ETNA467CAXF Siskyou Telephone Headquarters							FORT JONES - FTJN46BCAXF	HAMBURG - HMBG496CAXF		HAPPY CAMP - HOMP493CAXF				OAK KNOLL - OKNL465CAXF	SAWYERS BAR - SWBR462CAXF	SOMES BAR - SMBRA69CAXF
Г	MAP	REF.											493	493	493	Ç.			
_						_								_					

1 Grew Construction Projects is the long term historical average of minor construction projects (such as new drops or minor route extensions) built by Siskbrut's construction crew.

2 Central Office Projects is a company-wide contingency for unexpected central office capital outlays.

\$6,370,742

56,370,742

2018 TOTAL PROJECTS

NOTES

NETWORK IMPROVEMENT PROJECTS AS OF 2014 ANNUAL REPORT SUBMISSION - JULY 1, 2014

Mail Control House Coll Discretified while Coll Discretified while Coll Discretified while Coll Discretified while Coll Discretified Discretif	Notes				. 7			
Cot	ACTUAL COMPLETION DATE	r a n						
Cost	TARGET COMPLETION DATE	444	9/30/2019	9/30/2019 9/30/2019 9/30/2019 9/30/2019	12/31/2019 12/31/2019 13/31/2019 12/31/2019 12/31/2019	12/31/2019		12/31/2019
COST ACTUAL REGUATED % AMOUNT NUSF % % %	POPULATION	•	8,280	8,280 8,280 8,280 8,280 8,280	8,280 3,676 8,280 75 64	8,280		4
COST ACTUAL REGULATED % AMOUNT NUSF W	AREA		2,393 sq miles	2,393 sq miles 2,393 sq miles 2,393 sq miles 2,393 sq miles 1,393 sq miles	2,393 sq miles 643 sq miles 2,393 sq miles 6.30 sq miles 0.60 sq miles 1.11 sq miles	2,393 sq miles		5 sq miles
CGST ACTUAL REGULATED % AMOUNT IN USF	% BROADBAND	4 4	\$0%	\$65 \$65 \$65 \$65 \$65 \$65 \$65	50% 50% 50% 50% 50%	9675		30%
COST ACTUAL REGULATED & COST ALLOCATION	% N	***	90s	50% 50% 50% 50%	50% 50% 50% 50%	\$D\$6		2645 2645
COST ACTUAL CHI DESCRIPTION of IMPROVEMENT ESTIMATE COST OF C D OF	AMOUNT IN USE SUPPORT AREA	FæCxÉ	540,000	\$40,000 \$40,000 \$49,000 \$5,000 \$10,000	\$800,000 \$175,000 \$221,000 \$634,664 \$1,659,066 \$1,332,972	\$2,000		\$865,068
COST COST COST CHAIN B Replace Vehicle #9 Service Truck Replace Vehicle #3 Service Truck Replace Vehicle #3 MV Pickup Truck S40,000 Replace Server Hardware Replace Server Hardware Replace Server Hardware S5,000 Crew Contraction Projects Central Office FTH Gear Central Office Frojects Heres FTH Drops & Fiber Pull (8) S1,55,000 S1,332,972 Replace Fort Jones FJ8 Replace Fort Jones FJ8 S2,000 S2,000 S2,000 S800,000 S1,332,972 S1,332,972 S40,000 S800,000 S800,000 S1,332,972 S1,5000 S2,0000 S2,0000 S2,0000 S2,0000 S2,0000 S855,0058	REGULATED % ALLOCATION		100%	100% 100% 100% 100%	100% 100% 100% 100% 100%	100%		100%
CLII DESCRIFTION of IMPROVEMENT G Replace Vehicle #9 Service Truck Replace Vehicle #13 Marke Truck Replace Server Hardware Crewtal Office FTH Gear Central Office FTH Gear Central Office FTH Gear Central Office FTH Gear Heres FTH Drops & Fiber Pull (4) Pines FTH Drops & Fiber Pull (5) Fines FTH Drops & Fiber Pull (6) Fines FTH Drops & Fiber Pull (7) Fines FTH Drops & Fiber Pull (6) Fines FTH Drops & Fiber Pull (7) Fines FTH Drops & Fiber Pull (8) Fines FTH Drops & FIBER (8) FIDER (8) FID	ACTUAL							
CCILII Replace Ve Replace Ve Replace Se Replace FO Replace FO Replace FO Replace FO Replace FO Replace FO	COST	0	\$40,000	\$40,000 \$40,000 \$49,000 \$5,000 \$10,000	\$800,000 \$175,000 \$221,000 \$694,664 \$1,659,066 \$1,392,972	\$2,000		5865,068
ECENTER NAME & CLII A 2 A 2 CLII A 2 CLII BAR - FINA467CAXF 1 - HMBG99CAXF 1 - CKNI465CAXF 1 - OKNI465CAXF 8 - SWBH462CAXF	DESCRIPTION of IMPROVEMENT	8	Replace Vehicle #9 Sarvice Truck	Replace Vehicle #1J Service Truck Replace Vehicle #7S MW Pickup Truck Replace 29 PGs Replace Server Hardware Replace Server Hardware	Crew Construction Projects Central Office First Gear Central Office Projects Place FTH Oropa & Heer Pull (A) Place FTH Dropa & Fiber Pull (B) Place FTH Dropa & Fiber Pull (C)	Replace Fort Jones FJB		McKinney DLC to End of Route
SISKÝCU T. SISKÝCU T. SISKÝCU T. SAWYERS I SAWYERS I SAWYERS I SAWYERS I SAWYERS I SAWYERS I SAWKES RAI	WIRE CENTER NAME & CITI	A	2019 ETNA - ETNA467CAXF Siskiyou Tekephone Headquarters			FORT JONES - FTIN468CAYF	HAMBURG - HMBG495CAXF HAPPY CAAAP - HCMP493CAXF DAK KNCKL - OKNI485CAXF	Sawyers Bar – Swbha62Caxf Somes Bar - Smbr469Caxf
MAAP 846.7 46.7 46.5 6	MAP	Ä			467 467 467			

1 Crew Construction Projects is the long term historical average of minor construction projects (such as new drops or minor route extensions) built by Siskiyou's construction crew.

2 Central Office Projects is a company-wide contingency for unexpected central office capital outlays.

\$5,933,770

\$5,933,770

2019 TOTAL PROJECTS

NOTES

SISKIYOU TELEPHONE COMPANY

CONSTRUCTION PROJECT DETAIL

2015

Contract OLD ETNA

ETNA

EXCHANGE

MICRO FIBER

TINL	Estimated Quantity	Labor	Material	L&M	Contract Amount
CXBD7	Quantity 11	\$87.78	\$0.00	\$87.78	\$965.58
(XBD5	7	\$58.52	\$0.00	\$58.52	\$409.64
(XBD4	6	\$58.52	\$0.00	\$58.52	\$351.12
CXBD3	4	\$58.52	\$0.00	\$58.52	\$234.08
VBD3		\$0.00	\$0.00	\$0.00	\$0.00
WBD7/B243620-00	11	\$936.32	\$300.00	\$1,235,32	\$13,599.52
WBD5/B243620-00	7	\$936.32	\$300.00	\$1,236.32	\$8,654.24
WBD4/B243620-00	6	\$936.32	\$377.84	\$1,314.16	\$7,884.96
WBD4/B243620-00 WBD3/B243620-00	4	\$936.32	\$377.84	\$1,314.16	\$5,256.64
WBDPRO10/BD5/B243620-00	39	\$526.68	\$377.84	\$904.52	\$35,276.28
			\$0.00	\$351.12	\$0.00
WUM	0	\$351.12 \$0.00	\$0.00	\$0.00	\$0.00
10.450 DC C DOGT	0		\$389.66	\$1,091.90	\$1,091.90
10 450 D6 6 PORT		\$702.24			
HO 450 B6 6 PORT	35	\$702.24	\$248.73	\$950.97 \$609.92	\$33,283,95 \$25,005,72
HO FD2-AD 6 PORT	41	\$468.16	\$141.76		A A
ID COET DUCT (AB)	0		\$0.00	\$0.00	\$0.00
UD SOFT DUCT (4")	0	\$1.00	\$2.55	\$3.55	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
18/14mil 2-way future path flex	52500	\$1.00	\$0.74	\$1.74	\$91,350,00
18/14mil 4-way future path flex	46300	\$1.00	\$1.38	\$2.38	\$110,194.00
	0	\$0.00	\$0,00	\$0.00	\$0.00
<u> </u>	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
	0	1	\$0.00	\$0.00	\$0.0
			\$0.D0	\$0.00	\$0.0
· · · · · · · · · · · · · · · · · · ·		7.7.7.7	\$0.00	\$0.00	\$0.0
UFO 228	700		\$1.84	\$2.59	\$1,813.0
UFO 168	1900	\$0.75	\$1.39	\$2.14	\$4,066.0
UFO 108	4000		\$0.79	\$1.54	\$6,160.0
UFO 60	1800		\$0.86	\$1.55	\$2,790.0
UFO 48	5800		\$0.51	\$1,20	\$6,720.0
UFO 36	1200	40.000 0.00	\$0.44	\$1.13	\$1,356.0
UFO 24	6600		\$0.38	\$1.07	\$7,062.0
UFO 12	25600	100000000000000000000000000000000000000	\$0,34	\$1.03	\$26,368.0
UFO 2	52500	\$0.69	\$0,20	\$0.89	\$46,725.0
		\$0.00	\$D.00	\$0.00	\$0.0
	26		\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
			TOTAL TO DATE		\$436,618.6

		ove is correct and all work h Article III, Section I for payme	as been completed in accordance wit ents to the Contractor	h the terms of the
	Final	Yes		
Signed:		, <u></u>		

Contract WAGNER WEST AK,AM,AJ ROUTES ETNA EXCHANGE

	Estimated				Contract
NIT	Quantity	Labor	Material	L&M	Amount
CXBD7	13		\$0.00	\$87.78	\$1,141.14
CXBD5	19		\$0.00	\$58.52	\$1,111.88
CXBD4	21	\$58.52	\$0.00	\$58.52	\$1,228.92
CXBD3	8	\$58.52	\$0.00	\$58.52	\$468.18
		\$0.00	\$0.00	\$0.00	\$0.00
NBD7/B243620-00	13		\$300.00	\$1,236.32	\$16,072.1
NBD5/B243620-00	19		\$300.00	\$1,236.32	\$23,490.0
NBD4/B243620-00	21	\$936.32	\$377.84	\$1,314.16	\$27,597.3
WBD3/B243620-00		\$936.32	\$377.84	\$1,314.16	\$10,513.2
WBDPRO10/		\$526.68	\$0.00	\$526.68	\$0.0
WUM	1	\$351.12	\$0.00	\$351.12	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
HO 450 D6 6 PORT		\$702.24	\$389.66	\$1,091.90	\$0.0
HO 450 B6 6 PORT	21	\$702.24	\$248.73	\$950.97	\$19,019.4
HO FD2-AD 6 PORT	4	\$468.16	\$141.76	\$609.92	\$24,396,8
			\$0.00	\$0.00	\$0.0
UD SOFT DUCT (4")	10	\$1.00	\$2.55	\$3.55	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
18/14mil. 2-way future path flex	1914	\$1.00	\$0.74	\$1.74	\$33,312,3
18/14mil. 4-way future path flex	1637	\$1.00	\$1.38	\$2.38	\$38,962.9
		\$0.00	\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.
		\$0.00	\$0.00	\$0.00	\$0.
		\$0.00	\$0.00	\$0.00	\$0.0
N. III		\$0.00	\$0.00	\$0.00	\$0.
		\$0.00	\$0.00	\$0.00	\$0.
UFO 228	-	\$0.75	\$1.84	\$2.59	\$0.
UFO 132	133		\$1.29	\$2.04	\$2,713.
UFO 72	104	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	\$0.79	\$1.54	\$1,601
UFO 60		0 \$0.69	\$0.66	\$1.55	\$0.
UFO 48		0 \$0.69	\$0.51	\$1.20	\$0.
UFO 36	368		\$0.44	\$1.13	\$4,384
UFO 24		0 \$0.69	\$0.38	\$1.07	\$0.
UFO 12	1012	_	\$0.34	\$1.03	\$10,424
UFO 2	1914		\$0.20	\$0.89	\$17,039
711	10	0 \$0.00	\$0.00	\$0.00	\$0
-		0 \$0.00	\$0.00	\$0.00	\$0
		0 \$0.00		\$0.00	\$0
		0 \$0.00		\$0.00	\$0
		\$0.00	TOTAL TO DATE	ψ0.00	\$233,477

		ove is correct and all work h Article III, Section I for paym	as been completed in accordance wents to the Contractor	ith the terms of the
	Final	Yes		
Signed:			I	

Contract DIGGLES,OAK,COLLAGE A,AP ROUTES

ETNA EXCHANGE

			_
MI	CRO	FIRER	Ł

INIT	Estimated Quantity	Labor	Material	L&M	Contract Amount
XBD7	6	\$87.78	\$0.00	\$87.78	\$526.68
CXBD5	7	\$58.52	\$0.00	\$58.52	\$409.64
CXBD4	11	\$58.52	\$0.00	\$58.52	\$643.72
(XBD3	3	\$58.52	\$0.00	\$58.52	\$175.56
41000		\$0.00	\$0.00	\$0.00	\$0.00
WBD7/B243620-00	6	\$936.32	\$300.00	\$1,236.32	\$7,417.92
WBD5/B243620-00	7	\$936.32	\$300.00	\$1,236.32	\$8,654.24
WBD4/B243620-00	13	\$936.32	\$377_B4	\$1,314.16	\$14,455.70
WBD3/B243620-00	3	\$936.32	\$377.84	\$1,314.16	\$3,942.41
WBDPRO10/	0	\$526.68	\$0.00	\$526.68	\$0.00
WUM	o o	\$351.12	\$0.00	\$351.12	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.00
HO 450 D6 6 PORT	2	\$702.24	\$389.66	\$1,091.90	\$2,183.8
HO 450 B6 6 PORT	23	\$702.24	\$248.73	\$950.97	\$21,872.3
HO FD2-AD 6 PORT	20	\$468.16	\$141.76	\$609.92	\$12,198.4
	0		\$0.00	\$0.00	\$0.0
UD SOFT DUCT (4")	0	\$1.00	\$2.55	\$3.55	\$0.0
UD SOFT DUCT (2")	D	\$1.00	\$2.20	\$3.20	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
18/14 mil. 4-way future path flex	20060	\$1.00	\$1.38	\$2.38	\$47,742.8
18/14 mll. 2-way future path flex	15628	\$1.00	\$0.74	\$1.74	\$27,192.7
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
UFO 228	D	\$0.75	\$1.84	\$2.59	\$0.0
UFO 156	3500	\$0.75	\$1.39	\$2.14	\$7,490.0
UFO 144	1600	\$0.75	\$1.20	\$1.95	\$3,120.0
UFO 60	1200	\$0.69	\$0.85	\$1.55	\$1,860.0
UFO 48	0	\$0.69	\$0.51	\$1.20	\$0.0
UFO 36	1610	\$0.69	\$0.44	\$1.13	\$1,819.3
UFO 24	850	\$0.69	\$0.38	\$1.07	\$909.5
UFO 12	8000	\$0.69	\$0.34	\$1.03	\$8,240.0
UFO 6	3300	\$0.69	\$0.26	\$0.95	\$3,135.0
UFO 2	15628	\$0.00	\$0.20	\$0.20	\$3,125.6
NOTE THE PARTY AND THE PARTY A	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0		\$0.00	\$0.00	\$0.0
			TOTAL TO DATE	1.00	\$177,1

Ī	certify that the information shown above is co	rrect and all work has been completed in accordance with the terms of the
I	Construction Contract as required in Article III,	Section I for payments to the Contractor
	Final	Van

Signed.		

Contract PiG ALLEY,FREDRICK ST. E,EA,EB &ED ROUTES

ETNA EXCHANGE

	Estimated				Contract
UNIT	Quantity	Labor	Material	L&M	Amount
XXBD7	10	\$87.78	\$0,00	\$87.78	\$877.80
XXBD5	27	\$58.52	\$0.00	\$58.52	\$1,580.04
XXBD4	11	\$58.52	\$0.00	\$58.52	\$643.72
XXBD3	6	\$58.52	\$0.00	\$58.52	\$351.12
,,_		\$0.00	\$0.00	\$0.00	\$0.00
NBD7/B243620-00	10	\$936.32	\$300.00	\$1,236.32	\$12,363.20
WBD5/B243620-00	27	\$936.32	\$300.00	\$1,236.32	\$33,380,64
WBD4/B243620-00	11	\$936.32	\$377.84	\$1,314.16	\$14,455.76
WBD3/B243620-00	6	\$936.32	\$377.84	\$1,314.16	\$7,884.96
WBDPRO10/	0	\$526.68	\$0.00	\$526.68	\$0.00
WUM	0	\$351.12	\$0.00	\$351.12	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
HO 450 D6 6 PORT	2	\$702.24	\$389,66	\$1,091.90	\$2,183.80
HO 450 B6 6 PORT	23	\$702.24	\$248.73	\$950.97	\$21,872,31
HO FD2-AD 6 PORT	22	\$468.16	\$141.76	\$609.92	\$13,418.24
	0		\$0.00	\$0.00	\$0.00
UD SOFT DUCT (4")	0	\$1.00	\$2.55	\$3.55	\$0.00
UD SOFT DUCT (2")	0	\$1.00	\$2.20	\$3.20	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
18/14mil. 2-way future path flex	13295	\$1.00	\$0.74	\$1.74	\$23,133.3
18/14mil. 4-way future path flex	20674	\$1.00	\$1.38	\$2,38	\$49,204.1
	0	\$0.00	\$0.00	\$0.00	\$0.D
	0	\$0.00	\$0.00	\$0.00	\$0.0
77.57	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
UFO 228	0	\$0.75	\$1.84	\$2.59	\$0.0
UFO 108	3044	\$0.75	\$1.39	\$2.14	\$6,514.1
UFO 84	1400	\$0.75	\$0.90	\$1.65	\$2,310.0
UFO 60	3700		\$0.86	\$1.55	\$5,735.0
UFO 48			\$0.51	\$1.20	\$0.0
	0	\$0.69	1	* (00)	\$775.1
UFO 36	§86	\$0.69	\$D.44	\$1.13	
UFO 24	3860	\$0.69	\$0.38	\$1.07	\$4,130.2
UFO 12	4286	\$0.69	\$0.34	\$1,03	\$4,414.5
UFO 6	3698	\$0.69	\$0.26	\$0.95	\$3,513.1
UFO 2	13295		\$0.20	\$0.20	\$2,659.0
			\$0.00	\$0.00	\$0.0
	0		\$0.00	\$0.00	\$0.0
		\$0.00	\$0.00	\$0.00	\$0.0

-		bove is correct and all work Article III, Section I for paye	has been completed in accordance we ments to the Contractor,	ith the terms of the
	Final	Yes		
Signed:				
Resident Engi	ineer/Date			

Contract CALLAHAN ST, &CALLAHAN WAY G & GA ROUTES ETNA EXCHANGE

EXCHANGE

E I IIIA		LAUTIA
MiCRO	FIBER	

UNIT	Estimated Quantity	Labor	Material	L&M	Contract Amount
CXBD7	27	\$87.78	\$0.00	\$87.78	\$2,370.06
XXBD5	19	\$58.52	\$0.00	\$58.52	\$1,111.88
XXB04	6	\$58.52	\$0.00	\$58.52	\$351.12
XXBD3	3	\$58.52	\$0.00	\$58.52	\$175.56
41000		\$0.00	\$0.00	\$0.00	\$0.00
WBD7/B243620-00	27	\$936.32	\$300.00	\$1,236,32	\$33,380.64
WBD5/B243620-00	19	\$936.32	\$300.00	\$1,236.32	\$23,490.08
WBD4/B243620-00	6	\$936.32	\$377.84	\$1,314.16	\$7,884.96
WBD3/B243620-00	3	\$936.32	\$377.84	\$1,314.16	\$3,942.48
WBDPRO10/	0	\$526.68	\$0.00	\$526.68	\$0.00
WUM	0	\$351.12	\$0.00	\$351.12	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
HO 450 D6 6 PORT	2	\$702.24	\$389.66	\$1,091.90	\$2,183.80
HO 450 B6 6 PORT	23	\$702.24	\$248.73	\$950.97	\$21,872.31
HO FD2-AD 6 PORT	24	\$468.16	\$141.76	\$609.92	\$14,638.08
I W I WE FIRM W F WILLY	0		\$0.00	\$0.00	\$0.00
UD SOFT DUCT (4")	0		\$2.55	\$3.55	\$0.00
UD SOFT DUCT (2")	0	The second secon	\$2.20	\$3.20	\$0.00
05 001 1 500 1 (2)	3	100000000000000000000000000000000000000	\$0.00	\$0.00	\$D.D0
18/14 mil, 4-way future path flex	30800		\$1.38	\$2.38	\$73,304.0
18/14 mil. 2-way future path flex	11486		\$0.74	\$1.74	\$19,985.64
		X 25,40 P	\$0.00	\$0.00	\$0.0
			\$0.00	\$0.00	\$0.0
, <u>,</u>			\$0.DD	\$0.00	\$0.0
			\$D.D0	\$0.00	\$0.0
			\$0.00	\$0.00	\$D.D
		-	\$0.0D	\$D.DD	\$0.0
UFO 228			\$1.84	\$2.59	\$0.0
UFO 156	3400		\$1.39	\$2.14	\$7,276.0
UFO 108			\$0.79	\$1,54	\$0.0
UFO 60	170		\$0.86	\$1,55	\$2,635.0
UFO 48	320	The second second second	\$0.51	\$1.20	\$3,840.0
UFO 36	770		\$D.44	\$1.13	\$8,701.0
UFO 24	220		\$0.38	\$1.07	\$2,354.0
UFO 12	750		\$0.34	\$1.03	\$7,725.0
UFO 6	510		\$0.26	\$0.95	\$4,845.0
UFO 2	1143		\$0.20	\$0.20	\$2,297.2
		\$0.00	\$0.00	\$0.00	\$D.0
		\$0.00		\$0.0D	\$0.0
		\$0.00		\$0.00	\$0.0
		40.00	TOTAL TO DATE	45.50	\$244,363.8

certify that the information shown above is correctionstruction Contract as required in Article III, S	ect and all work has been completed in accordance with the terms of the section I for payments to the Contractor
Final	Yes

Resident Engineer/Date

Remarks:

Signed:

Week F	ort	nn

NIT	Estimated Quantity	UNITS PLACED	Total to Date
ID5	19		1 0
D5-X300(X-CONN)	0		
	-		0
	0		0
			0
BM2(5/8)(5)	33		
3M53F	40		
3M61(10")D	1170		0
BM61(10")DR	17620		
2)8M66(4")FLD	370		
2)BM66(4")GLV	40		
BM71(12")	0	1	(
BM71(24")	0		(
BM71(36")	0		
BM71(48')	2500	V	
			-
UD(1X1-1.5')GRN	22820		
op interior joint			1
UD(1X1-4")(12")			
UD(1X1-4")(24")			
UD(1X1-4")(36")			
UD(1X1-4')(48")	2898		
	- '		
GRAVEL	3000		
ENVIRONMENTAL SURVEY		-	
TRENCH WASTE DISPOSAL	3000		
ARCHEOLOGICAL MONITOR	450		
BIO-MONITOR	150		
210 1110111011			1
	2		
COPPER SPLICE	1	3	
			0
UF50-22	2217	c ·	
UM264	1	3	i ·
		1	
		0	
UO72	2524		1
FIBER SPLICE	202	1	

FIBER SPLICE		1	
	and the second		

Engineer/Date

Signed

Labor	(Material	Lam	onstruction Left
\$0.00	\$73.32	\$73.32	The state of the s
\$0.00	\$595.29	\$595.29	\$0.00
\$0.00	\$0.00	\$0.00	
\$0.00	\$0.00	\$0.00	4-0-
\$0.00	\$0.00	\$0.00	\$0.00
\$24.00	\$25.00	\$49.00	\$1,617.00
\$35.00	\$20.00	\$55 Do	\$2,200.00
	\$2.85	\$58 B5	\$68,854.50
\$56,00 \$104.00	\$2.85	70.00	1,882,697.00
\$104,00	\$2.00	310003	1,002,097.00
\$36.60	\$5.03	\$ 41,83	\$15,477.10
\$36.80	S17 18	\$53.98	\$2,159.20
\$9.21	\$0.00	\$9 21	\$0.00
\$18.42	\$0.00	\$18.42	\$0.00
\$27.63	\$0.00	\$27.63	\$0.00
\$36.84	\$0.00	\$36.84	\$92,100 00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.24	\$0.51	\$0.75	\$17,115.00
\$7.50	\$1,32	\$6 62	\$0.00
\$8.50	\$1.32	\$9.82	\$0.00
\$10.50	\$1 32	\$11.82	\$0.00
\$15.10	\$1.32	\$16.42	\$47,585 18
\$0.00	\$0.00	\$0.00	\$0.00
\$17.94	\$11.50	\$29.44	\$88,320.00
\$23,000.00	\$0.00	\$23,000.00	\$23,000.00
\$8.97	\$0.00	\$8.97	\$26,910.00
\$40.00	\$0.00	\$40.00	\$18,000.00
\$173.20	\$0.00	\$173.20	\$25,980 00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.24	\$0.00	\$0.24	\$0.00
\$0.00	\$0.00	\$0.06	\$0.00
\$600.00	\$117.33	\$717.33	\$9,325.29
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.05	\$0.00
\$1.27	\$2.27	\$3.54	\$78,481.80
\$0.00	\$0,00	\$0.09	\$0.00
\$0.00	\$0.00	\$0.05	\$0.00
\$995.00	\$1,683,06	\$2,678.09	\$34,814.78
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.0)	\$0.00
\$0.89	\$0.00	\$0.63	\$0.00
\$0.89	\$0.60	\$1.23	\$32,562.18
\$1,200.00	\$389 66	\$1,589.63	\$1,589.66
\$0.00	\$0.00	\$0.00	\$0.00
wa.uu	TOTAL TO		\$2,470,181.75

SISKIYOU TELEPHONE COMPANY

CONSTRUCTION PROJECT DETAIL

2016

NIT	Estimated Quantity	Labor	Material	L&M	Contract Amount
NII		\$0.00	\$0.00	\$0.00	\$0.00
D5/UH2436	<u>0</u> 21	\$195.00	\$457.32	\$652.32	\$13,698,72
D5/01/2436	20	\$0.00	\$0.00	\$0.00	\$0.00
	0	ф0.00	\$0.00	\$0.00	\$0.00
M2(5/8)(5)	45	\$24.00	\$15.00	\$39.00	\$1,755.00
1112(0.0)(0)	.,,	\$0.00	\$0.00	\$0.00	\$0.00
M73(CONCRETE REPAIR PER FOOT)	512	\$8.00	\$0.00	\$8.00	\$4.096.00
OPPER SPLICING	21	\$300.00	\$117,00	\$417.00	\$8,757.0
AND SLURRY	546	\$93.00	\$0.00	\$93.00	\$50,778.00
AND MATERIAL PER TON	709.8	\$23.00	\$12.00	\$35.00	\$24,843.0
BRAVEL PER TON	2400	\$23.00	\$11.50	\$34.50	\$82,800.0
		A			
JD(1X1-FP4)	3844	\$0.24	\$1.60	\$1.84	\$7,072.9
JD(1X1-1.5")ORG/DROP	2378	\$8.70	\$0.50	\$9,20	\$21,877.6
JD(1X1-1,5")A(DROP)	212	\$19.56	\$0.50	\$20.06	\$4,252.7
JD(1X1-4)36"	804	\$10.50	\$1.10	\$11.60	\$9,326.4
JD(1X1-4)24"	0	\$8.50	\$1.10	\$9.60	\$0.0
JD(1X1-4)12"	0	\$7.50	\$1.10	\$8.60	\$0.0
JD(1X1-4)A(36")	3164	\$19.56	\$1.10	\$20.66	\$65,368.2
JD(1X1-4)A(24"	ō	\$16.56	\$1.10	\$17.66	\$0.0
JD(1X1-4)A(12")	O	\$14.56	\$1.10	\$15.66	\$0.0
UF400-22	960	\$1.27	\$16.19	\$17.46	\$16,761.
UF300-22	450	\$1.27	\$8.87	\$10.14	\$4,563.
UF100-22	1200	\$1.27	\$2.27	\$3.54	\$4,248
UF50-22	890	\$1.27	\$2.27	\$3.54	\$3,150
UF25-22	1314	\$1.27	\$1.10	\$2,37	\$3,114
UF6-22(DROP)	3152	\$1.27	\$0.48	\$1.75	\$5,516.
UFO 2 DROP	5706	\$0.67	\$0.40	\$1.07	\$6,105
UD(1X1-FPF2)	3152	\$1.27	\$0,75	\$2.02	\$6,367.
UFO84	400	\$0.69	\$1.13	\$1.82	\$728
UFO72	1600	\$0.69	\$0.87	\$1.56	\$2,496
UFO36	1400	\$0.69	\$1.37	\$2.06	\$2,884
UFO24	2100	\$0.69	\$1.37	\$2.06	\$4,326
	0		\$0,00	\$0.00	\$0
HUO FIBER SPLICING	21	\$1,200.00	\$389.66	\$1,589.66	\$40,000
	0	\$0.00	\$0.00	\$0.00	\$0.

certify that	the information shown about	ove is correct and all work he	has been completed in accordance with the term	s of the
-		article III, Section I for payme		
	Final	Yes		
Signed:			1	
Resident Er	ngineer/Date			



P.	Estimated	1-5-	Edutoria!	1014	Contract
JNIT	Quantity	Labor	Material	L&M	Amount
3D54 H 10 400		\$0.00	\$0.00	\$0.00	\$0,00
BD5/UH2436	15		\$457.32	\$652.32	\$12,394.08
			\$0,00	\$0.00	\$0,00
			\$0,00	\$D.DD	\$0.00
BM2(5/8)(6)	41		\$15,00	\$39.00	\$1,794.00
		10.000	\$D.DD	\$0.00	\$0.D0
BM61(8")D	240		\$4.46	\$50.46	\$12,110.40
			\$0.00	\$D.DD	\$0.00
			\$0.00	\$0.00	\$D.DD
		\$0.00	\$D.DD	\$0.00	\$0.00
BM71(12")			\$0.00	\$9.21	\$0.00
BM71(24")		\$18.42	\$0.00	\$18.42	\$D.00
BM71(36")	50	\$27.63	\$0.00	\$27.63	\$13,815.00
		\$0.00	\$0.00	\$0.00	\$0.00
GRAVEL PER TON	400	\$23.00	\$11.50	\$34.50	\$138,000.00
118 1 817		o l	\$0,00	\$D.D0	\$0.00
COPPER SPLICING	1	\$300.00	\$117.00	\$417.00	\$7,923.00
UD(1X1-FP4)	830	\$0.24	\$1.60	\$1.84	\$15,279.36
UD(1X1-1.5")ORG/DROP	378	\$8.70	\$D.DD	\$8.70	\$32,903.40
UD(1X1-4)36"	796	\$10.50	\$1.10	\$11.60	\$92,336.00
UD(1X1-4)24"		\$8.50	\$1.10	\$9.60	\$0.00
UD(1X1-4)12"		\$7.50	\$1.10	\$8.60	\$0.00
UD(1X1-4)A(36")	10		\$1.10	\$20.66	\$2,148.64
UD(1X1-4)A(24")		\$16.56	\$1.10	\$17.66	\$0.00
UD(1X1-4)A(12")		0 \$14.56	\$1.10	\$15.66	\$0.00
		\$0.00	\$0.00	\$0.00	\$0.00
		\$0.00	\$0.00	\$0.00	\$0.00
UF50-22	62		\$2.27	\$3.54	\$2,216.04
UF25-22	805		\$1.10	\$2.37	\$19,097.46
UH6-22	410	100000000000000000000000000000000000000	\$0.48	\$1.75	\$7,189.00
UD(1X1-FPF2)	410			\$2.02	\$8,298.16
UFO 2 DROP	680	955000		\$1.09	\$7,420.72
UFO12	914	77020000		\$1.49	\$13,624.56
UFO24	144	2.00000	•	\$2.06	\$2,966.40
UFO60	70		1	\$2.16	\$1,512.00
HUO FIBER SPLICING		6 \$1,200.00		\$1,589.66	\$12,000.0
TOO I IDEN OF LIGHTS		0 \$0.00		\$0.00	\$0.00
		0 \$0.00	\$0.00	\$0.00	\$0.0
		\$0.00		\$0.00	\$0.0
*					
		0 \$0.00	\$0,00 TOTAL TO DATE	\$0.00	\$0.00 \$403,028.22

Remarks:		···-		
,		bove is correct and all work ha Article III, Section I for payme	has been completed in accordance with the terms of the terms to the Contractor.	he
	Final	Yes		
Signed:				



Contract HWY so WEST TO BUCKHORN INC 1st, 3rd, 4th, Wash., and East HAPPY EXCHANGE

	1000				Contract	
	Ocumptity	Labor	Material	LSM	Amount	
CANI	O	\$0.00	\$0.00	\$0.00	\$0.00	
WODEL HOASE	72	\$195,00	\$354.00	\$549.00	\$14,823,00	
WBDSCORES	O	\$195.00	\$0,00	\$195.00	\$0,00	
	0		\$0.00	\$0.00	\$0.00	
(3)/0/3/2/10	74	\$24,00	\$15.00	\$39.00	\$1,053.00	
בוומב(ביולב)	0	\$0.00	\$0.00	\$0.00	\$0.00	
	D	\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0.00	\$0.00	\$0,00	\$0.00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE		\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0,00	\$0.00	\$0.00	\$0.00	
		\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
			\$0.00	\$0.00	\$0.00	
	0		\$0.00	\$0.00	\$0.00	
LIDAXX14 S"XORG/DROP	4	\$7.80	\$0.50	\$8.30	\$365.20	
11D/1X1-EP4)	4522	\$1.27	\$1,60	\$2.87	\$12,978.14	
UNAX1-012"	0	\$7.50	\$0.00	\$7.50	\$ 0.00	
1004X143X1	0	\$8.50	\$0.00	\$8.50	\$ 0.00	
1504X4-438"	0	\$10.50	\$0.00	\$10.50	\$0,00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
	0	\$0.00	\$0.00	\$0.00	\$0.00	
110/4X1_EDE9\	4502	\$1.27	\$0.75	\$2.02	\$9,094.04	
(A)	9618	\$0.00	\$0,00	\$0,00	\$0.00	
300	0	\$0.00	\$0.00	\$0.00	\$0.00	
	0		\$0.00	\$0.00	\$0.00	
	009	\$1.27	\$1.10	\$2.37	\$1,185.00	
	1200	\$1.27	\$0.48	\$1.75	\$2,100.00	
	0		\$0.00	\$0.00	\$0.00	
I IEO240	1932	\$0.69	\$1.84	\$2,53	\$4,887.96	
LEO108	1520	\$0.69	\$0.79	\$1.48	\$2,249.60	
300 E	1072	\$0.69	\$0.90	\$1.59	\$1,704.48	
- EO36	1298	\$0.61	\$1,36	\$1.97	\$2,557.06	
DEC-201	1802	\$0.61	\$1.37	\$1,98	\$3,567,96	
115012	2754	\$0.61	\$0,86	\$1.47	\$4,048.38	
200	0	\$0.00	\$0.00	\$0.00	20.00	
	O	\$0.00	\$0.00	\$0.00	\$0.00	
HIO FIRER SPI ICING	27	\$1,5	\$389.88	\$1,589.68	\$56,000.00	
	Ç		\$0.00	\$0.69	20:00	
	Q	\$0.67	\$0.00	\$0.67	\$0.00	
			TOTAL TO DATE		\$116,613.87	
Remarks.					1	

Leartify that the information shown above is correct and all work has been completed in accordance with the terms of the Construction Contract as required in Article III, Section I for payments to the Contractor.

Remarks:

Final

Resident Engineer/Date

Signed:

4/30/13

Contract 2ND AVE TO DAVIS STREET INCLUDES TO WOODS SAB HAPPY EXCHANGE

JNIT	Estimated Quantity	Labor	Material	L&M	Contract Amount
JAI I	O	\$0.00	\$0.00	\$0.00	\$0.00
BD5/UH2436	42	\$195.00	\$457,32	\$652.32	\$27,397.44
BD3/OFI2430	42	\$0.00	\$0.00	\$0.00	\$27,397,44
	0	φυ.υυ	\$0.00	\$0.00	\$0.00
DM9//Eib\/E\	42	\$24.00	\$15.00	\$39.00	\$1,638.00
BM2((5/8)(5)	140	\$28.00	\$1.10	\$39.00	\$4,074.00
BM61(4")D	0	\$0.00	\$0.00	\$0.00	\$4,074,00
	0	\$0.00			\$0.00
COPPER SPLICE	42		\$0.00	\$0.00	*
COPPER SPLICE	42	\$300.00	\$117.00	\$417.00	\$17,514.00
ORANGI DED TON	0000	\$0.00	\$0.00	\$0.00	\$0.00
GRAVEL PER TON	2200	\$23.00	\$11.50	\$34.50	\$75,900.00
SAND SLURRY PER YARD	63	\$93.00	\$0.00	\$93.00	\$5,859.00
SAND MATERIAL PER TON	82	\$23.00	\$12 00	\$35.00	\$2,870.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
			\$0.00	\$0.00	\$0.00
	0		\$0.00	\$0.00	\$0.00
	0		\$0.00	\$0.00	\$0.00
UD(1X1-FP4)	8382	\$0.24	\$1.60	\$1.84	\$15,422,88
UD(1X1-1.5")ORG/DROP	5180	\$8.70	\$0.50	\$9.20	\$47,656.00
UD(1X1-4)36"	4554	\$10.50	\$1.10	\$11.60	\$52,826.40
UD(1X1-4)24"	0	\$8.50	\$1.10	\$9.60	\$0.00
UD(1X1-4)12"	0	\$7.50	\$1.10	\$8.60	\$0.00
UD(1X1-4)A(36")	375	\$19.56	\$1.10	\$20.66	\$7,747.50
UD(1X1-4)A(24")	0	\$16.56	\$1.10	\$17.66	\$0.00
UD(1X1-4)A(12")		\$14.56	\$1.10	\$15.66	\$0.00
0.000	0	\$0.00	\$0.00	\$0.00	\$0.00
HUO FIBER SPLICING	42	\$1,200.00	\$389.66	\$1,589.66	\$76,000.00
	0		\$0.00	\$0.00	\$0.00
UF100-22	514	\$1.27	\$2,27	\$3.54	\$1,819,56
UF50-22	240	\$1.27	\$2,27	\$3,54	\$849.60
UF25-22	3134	\$1.27	\$1.10	\$2,37	\$7,427.58
UF6-22	4380	\$1.27	\$0,48	\$1.75	\$7,665.00
	0	\$0.00	\$0,00	\$0,00	\$0.00
UFO192	2500	\$0.69	\$1,43	\$2,12	\$5,300.00
UFO264	3202	\$0.69	\$2.18	\$2.87	\$9,189.74
UFO48	12252	\$0.61	\$0.41	\$1.02	\$12,497.04
UFO24	12778	\$0.61	\$1.37	\$1.98	\$25,300.4
UFO12	10132	\$0.61	\$0.32	\$0.93	\$9,422.7
UD(1X1-FPF2)	7808	\$1.27	\$0.75	\$2.02	\$15,772.1
UFO2	20918	\$0.61	\$0.40	\$1.01	\$21,127.1
XXBD	25	\$25.00	\$0.00	\$25.00	\$650.0
L			TOTAL TO DATE	3070 - 41	

certify that the information shown above is correct and all work has been completed in accordance with the terms of the
Construction Contract as required in Article III, Section I for payments to the Contractor.

	Final	Yes	_
Signed:			1

Resident Englneer/Date

OFFE

CAR ON 19

UNIT	Quantity UNITS PL	UNITS PLACED Total to Date	Labor	Mater
WBD	2	0	\$200,00	20
WUM (MAN HOLE SET UP)	2	0	\$230.00	2
B243620(HAND HOLE)	2	0	\$195.00	1384
BD5/UH2436			\$195.00	\$457
BM2(5/8)(5)	7	0	\$24.00	\$15
	0	0	\$0.00	2
	Ö	0	\$0.00	8
	C	C	\$0.00	8
	ō	0	80.00	8
	C		\$0.00	90
3.	0	0	\$0.00	30
	0	0	\$0.00	9
	0	0	20.00	30
	0	0	\$0.00	\$0.0
	0	0	\$0.00	20
		0	\$0.00	8
UD(1X1-FP4)	12662	0	\$1.27	57.6
	0	0	\$0.00	\$0.0
	0	0	\$0.00	\$0.0
	0	a	\$0.00	30.0
	0	0	\$0.00	80
		a	\$0.00	\$0.0
	0	23	\$0.00	900
	0	٥	\$0.00	900
UD(1X1-4)(36")	2636	S .	\$10.50	51,2
	0	0	\$0.00	0.0\$
	0	0	\$0.00	\$0.0
		14	\$0.00	50.0
		Ö	\$0.00	20.0
		0	\$0.24	30.0
		0	\$0.00	0.04
UF6-22	1870	0	\$1.27	\$0.4
		a	\$0.00	30,0
		0	\$0.00	\$0.0
UD(1X1-FPF2)	9144	0	\$1.27	\$0.7
		0	\$0.00	\$0.0
002	16164	0	\$127	50.4
	O	0	149	1,683,0
		0	\$0.00	\$0.0
U012	1892	0	\$1.27	\$0.6
UO48	3594	0	\$1.27	\$1.6
U0144	6516	9	\$127	\$1.4
FIBER SPLICE	25	o o	\$1,200.00	\$389.6
		0	\$0.00	200
			1	Tinger of

Week Ending

CONTINCT 27777777 INDIAN CREEK TO DOOLITTLE DLG FTH HAPPY CAMP EXCHANGE

Left	\$400.00	\$460.00	\$1,158.00	\$4,566,24	\$273.00	20.00	80.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	80.00	\$0.00	\$0.00	80.00	\$36,339.94	\$0.00	\$0.00	\$0.00	80 00	00 0\$	\$0.00	\$0.00	\$31,157.52	\$0.00	20.00	0000	20.00	\$0.00	\$3,272,50	\$0.00	\$0.00	\$18,470.88	80.00	\$20,993.88	20.04	\$3,589.40	\$10,314.78	\$17,919.00	\$39,741.50	\$0.00
Total Left	\$0.00	\$0.00	\$0.00	po 0\$	\$0.00	DO 08	00 00	\$0.00	20 00	\$0.00	80 00	20.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	80,00	80.00	20 00	\$0.00	\$0.00	\$0,00		\$0.00	\$0.00	00 05	0000	80.00	00 03	\$0 00	\$0.00	\$0.00	20.00	00 00	0000	300	20 00	\$0.00	\$0.00	\$0.00	8 8
Amount	\$400.00	\$460.00	\$1,158.00	\$4,566.24	\$273.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$36,339.94	\$0.00	\$0.00	\$0.00	\$0.0d	\$0.00	\$0.00	\$0.00	\$31,157.52	\$0.00	\$0.00	20.00	80 OS	20.00	\$3,272.50	20.00	\$0.00	\$18,470.88	\$0.00	88,583,88	0000	\$3,689.40	\$10,314.78	\$17,919.00	\$39,741.50	\$0.00 \$104 755 64
LSN	\$200.00	\$230 00	\$579.00	\$652,32	\$39.00	\$0.00	\$0,00	\$0.00	80 00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	00 03	\$2.87	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	50,00	\$11.82	\$0.00	\$0.00	20,00	\$0.00	\$0.00	\$1.75	\$0.00	\$0.00	\$2,02	\$0,00	\$1.67	44,078.Ub	\$1.95	\$2,87	\$2.75	\$1,589,66	\$0.00
Material	\$0.00	20 00	\$384.00	\$457.32	\$15.00	20.00	\$0,00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	20 00	80,00	\$1.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,32	\$0.00	\$0.00	20.00	20.00	20.00	\$0.48	\$0,00	\$0.00	\$0,75	\$0.00	50,40	91,083,UB	\$0.68	\$1.60	\$1.48	\$389,66	\$0.00 TATES TO BATE
Labor	\$200,00	\$230.00	\$195.00	\$195.00	\$24.00	\$0.00	\$0.00	\$0.00	20.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10.50	\$0.00	\$0.00	\$0.00	\$0.24	\$0.00	\$1.27	\$0.00	\$0.00	\$127	\$0.00	\$127 enote an	20.00	\$1.27	\$1.27	\$127	\$1,200.00	20.00

Engineer/Date

Signed

Remerks:

Remarks:

HAPPY CAMP EXCHANGE					footrage
UNIT	Quantity UNITS PLACED	Labor	Material	L&M	Amount
BD5/UH2436	14	\$195,00	\$457.32	\$652.32	\$9,132.48
	0	\$0.00	\$0.00	\$0.00	\$0.00
BD7/UH2436	2	\$195.00	\$640.71	\$835.71	\$1,671.42
BM2(5/8X5)	5	\$24.00	\$15.00	\$39.00	\$624.00
(CV)	0	\$0.00	\$0.00	\$0.00	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
	0	\$0.00	\$10.00	\$10.00	\$0.00
USFS COMPOUND 2ND AVENUE					\$60,000.00
BM71(12")	0	\$9.21	\$0.00	\$9.21	\$0.00
BM71(24")	0	\$18.42	\$0.00	\$18.42	\$0.00
BM71(36")	800	\$27.38	\$0.00	\$27.36	\$21,888.00
GRAVELPER TON	4000	\$23.00	\$11,50	\$34.50	\$138,000.00
SANDSLURRY	400)	\$93.00	\$0.00	\$93.00	\$37,200.00
SAND MATERIAL PER TON	520	\$23.00	\$12.00	\$35.00	\$18,200.00
ENVIRONMENTAL SURVEYS					\$0.00
CHIP SEAL					\$31,300.00
ASPHALT RESTORATION)					\$16,000.00
UD(1X1-1.5")ORG/DROP	2700	\$8.70	\$0.50	\$9.20	\$24,840.00
UD(1X1-FP4)	3080	\$0.24	\$1.60	\$1.84	\$5,867,20
UD(1X1-4)(12")	01-2	\$7.50	\$1.40	\$8.90	\$6,319.00
UD(1X1-4)(12")A	800)	\$19.11	\$2.80	\$21.91	\$17,528.00
UD(1X1-4)(24")	0	\$8.50	\$1.40	\$9.90	\$0.00
UD(1X1-4)(24")A	0	\$22.11	\$2.80	\$24.91	\$0.00
UD(1X1-4)(36")	710	\$9.50	\$1.40	\$10.90	\$7,739.00
UD(1X1-4)(36")A	2370	\$25.11	\$1.40	\$26.51	\$62,828.70
UD(1X1-FPF2)	3040	\$1.27	\$0.75	\$2.02	\$6,140.80
COPPER SPLICE	16	\$300.00	\$117.00	\$417.00	\$6,672.00
UF100-22	1344	\$1,27	\$3.30	\$4.57	\$6,142.08
UF50-22	636	\$1.27	\$1.80	\$3.07	\$1,952.52
UF25-22	1320	\$1.27	\$1.20	\$2.47	\$3,260.40
UF6-22	3040	\$1,27	\$0.60	\$1.87	\$5,684.80
UFO84	2322	\$0.69	\$0.87	\$1.56	\$3,622.32
UFO24	3368	\$0.69	\$1.37	\$2.06	\$6,938.08
UF012	1524	\$0.69	\$0.80	\$1.49	\$2,270,76
00000000	0475	\$0.80	50.40	\$1.09	\$9,947.34
POZ DROF	0716	40.00	a. inh		

Week		

The state of the s	Cuantity	UNITS PLACED	Total to Date
INIT 3D5	Quantity 1	OMITA PLACED	O Date
300	 		0
			0
	0		0
			0
M2(1/2)(5)	6		0
BM53F	25		0
3M81(4")D	11181		O
3M61(4")DR	1900		0
3M61(10")D	160		0
	0		
3M71(12")	0		
BM71(24")	Q-		0
BM71(36")	0		0
BM71(48")	2000		Ç
ORG DROP	22		O
			·
UD(1X1-1.5")GRN	326		0
JD(1X2-1.5")ORG/BLU(12")	0		0
UD(1X2-1.5")ORG/BLU(24")	0		0
UD(1X2-1.5")ORG/BLU(36")	0		۵
UD(1X2-1.5")ORG/BLU(48")	0		
UD(1X1-4")(48")ADDER	166		0
GRAVEL	2400		0
ENVIRONMENTAL SURVEY	1		0
TRENCH WASTE DISPOSAL	500		0
ARCHEOLOGICAL MONITOR	140	<u> </u>	0
	· · · · · · · · · · · · · · · · · · ·		0
			14
			0
LEGG OO		 	0
UE96-22	34		
UF25-22	338		0
COPPER SPLICE	2		0
		 	0
ACCIET DAY	1 2	,	0
ASSIST BOX			0
UM284		<u> </u>	0
		\	0
UO72	11306		1
FIBER SPLICE		2	1 0
FIDER SPLICE	 	+	,

Labor	Material	LAM	Contract
\$53.62	\$73.32	\$126.94	\$126.94
\$0.00	\$0.00	\$0.00	\$120.94
	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$25.00	\$49.00	\$0.00
\$24.00			\$294.00
\$35.00	\$20 00	\$55.00	\$1,375.00
\$28.00	\$1.02	\$29.02	\$324,472.62
\$70.00	\$1.02	\$71.02	\$134,938.00
\$56.00	\$4.40	\$80.40	\$9,664.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$9.21	\$0.00	\$9.21	\$0.00
\$18.42	\$0.00	\$18.42	\$0.00
\$27.63	\$0.00	\$27.63	\$0.00
\$36.84	\$0.00	\$36.84	\$73,680.00
\$7.80	\$0.51	\$8.31	\$182.82
\$0.24	\$0.51	\$0.75	\$244.50
\$0.48	\$0.51	\$0.99	\$0.00
\$9.50	\$0.51	\$10.01	\$0.00
\$15.10	\$0.51	\$15.61	\$0.00
\$18.25	\$0.51	\$18.78	\$0.00
\$1.00	\$1.57	52 .57	\$426.62
\$17.94	\$11.50	\$29.44	\$70,656.00
\$12,000.00	\$0.00	\$12,000.00	\$12,000.00
\$8.97	\$0.00	\$8.97	\$4,485.00
\$40.00	\$0.00	\$40.00	\$5,600.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.24	\$0.00	\$0.24	\$0.00
\$0.00	\$0.00	50 00	\$0.00
\$1.27	\$0.48	\$1.75	\$59.50
\$1.27	\$0.98	\$2.23	\$753.74
\$150.00	\$25.00	\$175.00	\$350 00
51.27	\$0.00	\$1.27	50.00
\$0.00	\$0.00	\$0.00	\$0.00
\$995.00	\$ 1,200.00	\$2,195.00	\$4,390.00
\$995.00	11.583 08	\$2,678.06	\$8,034.15
\$0.00	\$0.00	\$0.00	\$0.034.16
	\$0.00	\$0.00	
\$0.00	\$0.00	\$0.69	\$0.00
\$0.69	\$0.60	\$1.29	10 mm 1 m
\$0.69			\$14,584.74
\$1,200.00	\$389 66	\$1,589.66	\$3,179.32
\$0.00	\$0.00	\$0.00	\$0.00

Signed: /

Engineer/Data

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1,407,261.00+

659,497•00 t

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2,076,7,3.00*

Contract 14HC301 (2016) BENJAMIN CREEK TO CLEAR CREEK HAPPY CAMP EXCHANGE

Week	=na	II KO

NIT	Estimated Quantity	UNITS PLACED	Total to Date
D5	10	0.40,01.24020	0
D5-X300(X-CONN)	1		0
			٥
	0		D
		-	0
M2(5/8)(5)	15		0
M53F	20	-	0
M61(10")D	2652		0
M61(10")DR	8830		0
2)BM66(4")FLD	0		
2)BM66(4")GLV	0		0
M71(12")	0		0
BM71(24")	0		0
BM71(36")	0		0
3M71(48")	2500		0
		İ	
			0
·			
JD(1X1-1.5")GRN	11000		1
JD(1X1-4")(12")	0		
JD(1X1-4")(24")	0		0
JD(1X1-4")(36")	0		
JD(1X1-4")(48")	1020		
GRAVEL	1200		(
ENVIRONMENTAL SURVEY			
TRENCH WASTE DISPOSAL	1200		
ARCHEOLOGICAL MONITOR	270		
BIO-MONITOR	50	1	
			10
		l	
COPPER SPLICE	34		
)			
		 	D
UF50-22	12294	1	
UM264	!	5	
UQ72	994		1
FIBER SPLICE		3	

Remarks		
Signed	1	

Engineen/Date

Laboration			Construction
Labor	Material	L8.M	Left
\$0.00	\$73 32	\$73.32	\$733.20
\$0,00	\$595.29	\$595.29	\$595.29
\$0.00	\$0,00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	50.00	\$0.00	\$0.00
\$24.00	\$25.00	\$49.00	\$735.00
\$35,00	\$20.00	\$55.00	\$1,100.00
\$58,00	\$2.85	\$58.85	\$156,070.20
\$104.00	\$2.85	\$106.85	\$943,485 50
\$36.80	\$5.03	\$41.83	\$0.00
\$36.80	\$17.18	\$53.98	\$0.00
\$9.21	\$0.00	\$9.21	\$0.00
\$18.42	\$0.00	\$18,42	\$0.00
\$27.63	\$0.00	\$27.63	\$0.00
\$36.84	50.00	\$38.84	\$92,100.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.24	\$0.51	\$0.75	\$8,250.00
\$7,50	\$1.32	\$8.82	\$0.00
\$6.50	\$1:32	\$9.82	\$0.00
\$10.50	\$1.32	\$11.82	\$0.00
\$15.10	\$1,32	\$16,42	\$16,748.40
\$0.00	\$0,00	\$0,00	\$0.00
\$17.94	\$11,50	\$29.44	\$35,328.00
\$23,000.00	\$0.00	\$23,000.00	\$23,000.00
\$8.97	\$0.00	\$8.97	\$10,764.00
\$40.00	\$0.00	\$40.00	\$10,800.00
\$173.20	\$0.00	\$173.20	\$8,680.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	50.00
\$0.24	\$0.00	\$0.24	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$600.00	\$117.33	\$717.33	\$24,389.22
\$0.00	\$0.00	50.00	\$0.00
\$0.00	\$0.00	\$0.00	50.00
\$1.27	\$2.27	\$3.54	\$43,520.78
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$995.00	\$1,683.06	\$2,678.06	\$13,390.30
\$0.00	\$0.00	\$0.00	
\$0.00	\$0.00	\$0.00	\$0.00
\$0.69	\$0.00	\$0.69	\$0.00
	50.60	51.29	The second secon
\$0.69	\$389.66	\$1.589.66	\$12,822.60
\$1,200,00 \$0.00	\$0.00	\$0.00	\$4,788.98
20.00	TOTAL TO	-	\$0.00

SISKIYOU TELEPHONE COMPANY

CONSTRUCTION PROJECT DETAIL

2017

UNIT	Estimated Quantity	Lábôr	Material	L&M	Contract Amount
BD5/UH2436	41	\$195.00	\$457.32	\$652.32	\$26,745.12
	0	\$0.00	\$0.00	\$0.00	\$0.00
	D		\$0.00	\$0.00	\$0.00
BM2((5/8)(5)	41	\$24.00	\$15.00	\$39.00	\$1,599.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
BM61(4")D	40	\$28.00	\$1.60	\$29.60	\$1,184.00
BM61(6")D	80	\$32.00	\$2.10	\$34.10	\$2,728.00
BM66(4)	364	\$36.80	\$1.60	\$38.40	\$13,977.60
BM71(12")	0	\$9.21	\$0.00	\$9.21	\$0.00
BM71(24")	o	\$18.42	\$0.00	\$18.42	\$0.00
BM71(36")	3000	\$27.63	\$0.00	\$27,63	\$82,890.00
	0	\$0.00	\$0,00	\$0.00	\$0.00
GRAVEL PER TON	7000	\$10.00	\$11.50	\$21.50	\$150,500.00
SAND SLURRY	30	\$93.00	\$0.00	\$93.00	\$2,790.00
SAND MATERIAL PER TON	39	\$23.00	\$12.00	\$35.00	\$1,365.00
UD(1X1-FP4)	8216	\$0.24	\$1.60	\$1.84	\$15,117.44
UD(1X1-1.5")ORG/DROP	14946	\$7.80	\$0.50	\$8.30	\$124,051.80
UD(1X1-4)36"	14354	\$10.50	\$1.10	\$11.60	\$166,506.40
UD(1X1-4)24"	0	\$8.50	\$1.10	\$9.60	\$0.00
UD(1X1-4)12"	o	\$7.50	\$1.10	\$8.60	\$0.00
UD(1X1-4)A(36")	160	\$19.56	\$1.10	\$20.66	\$3,718.80
UD(1X1-4)A(24")	0	\$16.56	\$1.10	\$17.66	\$0.00
UD(1X1-4)A(12")	0	\$14.56	\$1.10	\$15.66	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
COPPER SPLICING	41	\$600.00	\$117.00	\$717.00	\$29,397.00
FIBER SPLICING	41	\$1,200.00	\$389.66	\$1,589,66	\$65,176.06
UD(1X1-FPF2)	14946	\$1.27	\$0.75	\$2,02	\$30,190.92
UF25-22	15040	\$1.27	\$1.10	\$2,37	\$35,644.80
UEB6-22	18478	\$1.27	\$0.48	\$1.75	\$32,336.50
UFO 2 DROP	22500	\$0.67	\$0.40	\$1.07	\$24,075.00
UFO12	18256	\$0.67	\$0.80	\$1.47	\$26,836.32
UFO24	2032	\$0.67	\$1.37	\$2.04	\$4,145.26
UFO48	3700	\$0.67	\$0.67	\$1.34	\$4,958.00
UFO60	3800	\$0.67	\$1.94	\$2.61	\$9,918.00
UFO72	3000	\$0.67	\$0.87	\$1.54	\$4,620.00
	0		\$0.00	\$0.00	\$0.00
	0		\$0.00	\$0.00	\$0.00
			TOTAL TO DATE		\$860,471.04

			has been completed in accordance with the	e terms of the
Constructio	n Contract as required in	Article III, Section I for payme	ents to the Contractor	
	Final	Yes		
	FIRM	165	.	
Signed:			<u> </u>	
D:-	i/D-t-			
Kesicent E	ngineer/Date			



Contract HWY 96,1ST AVE INCLUDING BENJAMIN DLC

EXCHANGE

UNIT	Estimated Quantity	Labor	Material	L&M	Contract Amount
JNII		\$0.00	\$0.00	\$0.00	\$0.00
3D5/UH2436	0 35	\$195.00	\$457.32	\$652.32	\$22.831.20
303/01/2430	95	\$0.00	\$0.00	\$0.00	\$0.00
	0	\$0.00	\$0.00	\$0,00	\$0.00
BM2	35	\$24.00	\$15.00	\$39,00	\$1,365.00
DIVIZ			\$0.00	\$0.00	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
D1474747470	0	\$0.00	\$0.00	\$9.21	\$0.00
BM71(12")		\$9.21		\$18.42	\$0.00
BM71(24")	400	\$18.42	\$0.00		
BM71(36")	400	\$27.63	\$0.00	\$27.63	\$11,052.00
A-11:	<u>D</u>	\$0.00	\$0.00	\$0.00	\$0.00
GRAVEL PER TON	7000	\$23.00	\$11.50	\$34,50	\$241,500.00
	0	\$0.00	\$0.00	\$0.00	\$0.00
COPPER SPLICING	35	\$300.00	\$117.00	\$417.00	\$14,595.00
	0		\$0.00	\$0.00	\$0.00
	0	15.30	\$0.00	\$0.00	\$0.00
UD(1X1-FP4)	16328	\$0.24	\$1.60	\$1.84	\$30,043.52
UD(1X1-1.5")ORG/DROP	7066	\$8.70	\$0.50	\$9.20	\$65,007.20
UD(1X1-1.5")A(DROP)		\$19.56	\$0.50	\$20.06	\$0.00
UD(1X1-4)36"	16328	\$10.50	\$1,10	\$11.60	\$189,404.80
UD(1X1-4)24"	0	and the second of	\$1.10	\$9.60	\$0.00
UID(1X1-4)12"			\$1,10	\$6.60	\$0.00
UD(1X1-4)A(36")	0	The second second second	\$1.10	\$20.66	\$0.00
UD(1X1-4)A(24")		\$16.56	\$1.10	\$17.66	\$0.00
UD(1X1-4)A(12")		\$14.56	\$1,10	\$15. 6 6	\$0.00
		\$0.00	\$0.00	\$0.00	\$0.00
UD(1X1-FPF2)	7620		\$0.75	\$2.02	\$15,407.64
UF25-22	13400		\$1,10	\$2.37	\$31,758.00
UF12-22	4698	\$1.27	\$0.74	\$2.01	\$9,442.98
UF6-22	7620	\$1.27	\$0.48	\$1.75	\$13,335.00
UFO2(DROP)	12388	\$0.67	\$0.40	\$1.07	\$13,253.02
UFO156	3374	\$0.67	\$1.38	\$2.05	\$6,916.70
UF084	4288	\$0.67	\$0.68	\$1.35	\$5,788.80
UFO48	126	\$0.67	\$1.60	\$2.27	\$2,876.36
UFO24	324	\$0.67	\$1.37	\$2.04	\$6,621,84
UFO12	2180-		\$0.80	\$1,47	\$32,051,88
			\$0.00	\$0.00	\$0.00
HUO FIBER SPLICING	3	\$1,200.00	\$389.66	\$1,589.66	\$55,638.10
XXBD	3		\$0,00	\$25.00	\$875.00
			TOTAL TO DATE	E	\$769,766.04

I certify that the information shown above is con- Construction Contract as required in Article III,		
Final	Yes	,

Signed: /

Resident Engineer/Date

Remarks:



Week Ending	Week	Ending	
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- PARTC

UNIT	Estimated Quantity	UNITS PLACED	Total to Date
			1
	0		

BM2(5/8)(5)	16		}
BM53F	60		
BM61(4")D	14008		
BM61(4")DR	18184		
5.101(-1011)	10104		·····
	- 		
	0		
BM71(12")	0		
BM71(24*)	1 0		
BM71(36")	0		
BM71(48°)	3000		
Dill. 1(40.)	3000		
	····		
_			· · · · · · · · · · · · · · · · · · ·
UD(1X2-1 5")ORG/BLU(12")			
	. 0		
UD(1X2-1.5")ORG/BLU(24")	0		
UD(1X2-1.5")ORG/BLU(36")	0		
UD(1X2-1.5")ORG/BLU(48")	9	ļ <u> </u>	-
)
AD-1451			
GRAVEL	2000	· · · · · · · · · · · · · · · · · · ·	
ENVIRONMENTAL SURVEY	1		
TRENCH WASTE DISPOSAL	1000		
ARCHEOLOGICAL MONITOR	720		
BIO-MONITOR	200		
	-		
		1 0	<u> </u>
	0		
UM264	16		
	0		
U072	34800		
FIBER SPLICE	3		
			1

\$0.00 \$0.00	Labor	Material	LAM	Construction Left
\$0.00 \$0.00	\$0.00	\$0.00		
\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	
\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	
\$0.00 \$20.00 \$0.00 \$784.00 \$784.00 \$350.00 \$225.00 \$48.00 \$784.00 \$784.00 \$350.00 \$28.00 \$1.02 \$29.00 \$405.512.16 \$70.00 \$1.02 \$71.02 \$1,291,427.68 \$1.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$18.42 \$0.00 \$18.64 \$110,520.00 \$17.94 \$11.50 \$28.44 \$58,880.00 \$17.94 \$11.50 \$28.44 \$58,880.00 \$17.94 \$11.50 \$28.44 \$58,880.00 \$17.320 \$0.00 \$	\$0.00	\$0.00	\$0.00	
\$24.00 \$25.00 \$49.00 \$784.00 \$33.00.00 \$28.00 \$1.02 \$71.02 \$29.00 \$35.00 \$3.300.00 \$28.00 \$1.02 \$71.02 \$71.02 \$1,291,427.68 \$0.00 \$0	\$0.00	\$0.00	\$0.00	
\$35.00 \$20.00 \$55.00 \$3,300.00 \$28.00 \$1.02 \$71.02 \$1,291,427.68 \$1.00 \$1.00 \$0.00 \$	\$24.00	\$25.00	\$49.00	
\$28.00 \$1.02 \$29.00 \$406,512.16 \$70.00 \$1 02 \$71.00 \$1,291,427.68 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.21 \$0.00 \$9.21 \$0.00 \$18.42 \$0.00 \$18.42 \$0.00 \$36.64 \$0.00 \$36.64 \$110,520.00 \$11.00 \$0.00	\$35.00	\$20.00	\$55.00	
\$70.00 \$1 02 \$71.00 \$1,291,427 68 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$9.21 \$0.00 \$9.21 \$0.00 \$18.42 \$0.00 \$18.42 \$0.00 \$36.84 \$0.00 \$36.84 \$110,520 00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.51 \$10.01 \$0.00 \$117.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$11.50 \$28.44 \$58,880.00 \$177.94 \$10.00 \$0.00 \$0.00 \$0.00 \$0.00 \$177.94 \$10.00 \$0.00 \$0.00 \$0.00 \$0.00 \$177.94 \$11.50 \$10.00 \$0.00 \$0.00 \$0.00 \$177.94 \$11.50 \$10.00 \$0.0	\$28.00	\$1.02	\$29.00	
\$0.00 \$0.00	\$70.00	\$1 02	\$71.00	
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\$18.42 \$0.00 \$18.42 \$0.00 \$27.83 \$0.00 \$36.64 \$0.00 \$27.83 \$0.00 \$36.64 \$110,520.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
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\$0.00 \$0.00	\$27.63	\$0.00	\$27.83	\$0.00
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\$9.50 \$0.51 \$10.01 \$0.00 \$15.10 \$0.51 \$15.61 \$0.00 \$18.25 \$0.51 \$15.61 \$0.00 \$18.25 \$0.51 \$18.78 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$17.94 \$11.50 \$28.44 \$55,880.00 \$23,000.00 \$0.00 \$23,000.00 \$23,000.00 \$8.97 \$0.00 \$23,000.00 \$228,000.00 \$8.97 \$0.00 \$40.00 \$28,67 \$6,970.00 \$173.20 \$0.00 \$40.00 \$28,800.00 \$173.20 \$0.00 \$173.20 \$34,640.00 \$0.00				
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\$8.97 \$0.00 \$8.97 \$8,970.00 \$173.20 \$0.00 \$173.20 \$34,640.00 \$0.00 \$0.00 \$173.20 \$34,640.00 \$0.00		\$0.00	\$23,000.00	
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\$173.20 \$0.00 \$173.20 \$34,640.00 \$0.		\$0.00	\$40.00	
\$0.00 \$0.00		\$0.00	\$173.20	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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\$1.27 \$0.00 \$1.27 \$0.00	\$0.00	\$0.00	\$0.00	
\$0.00 \$0.00	\$1.27	\$0.00	\$1.27	
\$995.00 \$1,683.06 \$2,678.06 \$42,848.96 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.69 \$0.00 \$0.00 \$0.00 \$0.69 \$0.60 \$1.29 \$44,892.00 \$1,200.00 \$388.06 \$1,588.66 \$4,768.96 \$0.00 \$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00 \$0.00	\$995.00	\$1,683.06	\$2,678 06	\$42,848.96
\$0.89 \$0.00 \$0.00 \$0.00 \$0.69 \$0.60 \$1.29 \$44,892.00 \$1,200.00 \$389.66 \$1,589.66 \$4,768.96 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.69 \$0.60 \$1.29 \$44,892.00 \$1,200.00 \$389.66 \$1,589.66 \$4,768.98 \$0.00 \$0.00 \$0.00 \$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$1,200.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$0.69	\$0.00	\$0.69	\$0.00
\$0.00 \$0.00 \$0.00 \$0.00	\$0.69	\$0.60	\$1.29	544,892.00
40.00	\$1,200.00	\$389.56	\$1,589 66	\$4,768.98
TIDTAL TO DATE \$2,059,343.76	\$0.00	4-1	•	\$0.00
		OT JATCIT	DATE	\$2,059,343.78

Remarks

Engineen/Date

Signed.

Contract 13HC305
WOODS BAR DLC PROJECT
HAPPY CAMP EXCHANGE

Date	

DNIT	Estimated Quantity Total to Date	
305	Quality Total to Date	_
D5/UH2436	28	_
3D7	0	_
3D7/UH2436	10	
0012101100		
3M2(1/2)(5)	63	
3M53F	30	
BM61(4*)D	26	
3M61(4")DR	0	
BM61(6")D	50	
	0	
BM71(12")	0	
BM71(24")	0	
BM71(36")	870	
GRAVEL TONS	13500	
TRIBAL MONITORS	35000	
ENVIRONMENTAL SURVEY	60000	
<u> </u>		
UD(1X1-1.5*)GRN/ORG	24950	
UD(1X1-1.5")ORG DROP	5270	
UD(1X1-4")(12")	0	
UD(1X1-4")(12")A	0	
UD(1X1-4")(24")	0	
UD(1X1-4")(24")A	0	
UD(1X1-4)(35')	25530	
UD1X1-4)(36')A	1400	
	0	
	0	_
ADDITION AND THE PROPERTY OF T	0	
UD(1X2-4)PED ENTRY	380	
	• • • • • • • • • • • • • • • • • • • •	_
UF100-22	1930	
UF25-22	22770	
UF6-22	8470	_
UO 2	7440	_
COPPER SPLICE	13	_
	10	
UM264	2	
FIBER SPLICE	3	
UO24	24060	_
	71044	

Remarks:		
Signed:	1	

Engineer/Date

Labor	Material	LAM	Contract Amount	Construction Total	Construction Left
\$53.62	\$77.84	\$131.46	\$0.00	\$0.00	\$0.00
\$245.00	\$347.65	\$592.65	\$16,594.20	\$0.00	\$16,594,20
\$0.00	\$250,84	\$250.64	\$0.00	\$0.00	\$0.00
\$245.00	\$590.72	\$835.72	\$8,357.20	\$0.00	\$8,357.20
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$24.00	\$15.00	\$39.00	\$2,457.00	\$0.00	\$2,457,00
\$35.00	\$19.00	\$54.00	\$1,620.00	\$0.D0	\$1,620.00
\$24.50	\$0.94	\$25.44	\$661.44	\$0.00	\$881.44
\$54.50	\$0.94	\$55,44	\$0.00	\$0.00	\$0.00
\$40.00	\$2.32	\$42.32	\$2,116.00	\$0.00	\$2,116.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
60.00	\$0.00	40.00	e 0.00	\$0.00	\$0.00
\$0.00		\$0.00	\$0.00		7
\$9.21	\$0.00	\$9.21	\$0.00		
\$18.42	\$0.00	\$18.42	\$0.00		
\$27.63	\$0.00	\$27.63	\$24,038.10	\$0.00	\$24,038.10
\$8,81	\$11.51	\$20.32	\$274,320.00	\$0.00	\$274,320.00
\$1.00	\$0.00	\$1.00	\$35,000.00	\$0.00	\$35,000.00
\$1.00	\$0.00	\$1.00	\$60,000.00	\$0.00	\$60,000.00
\$0.48	\$1.00	\$1.48	\$36,926.00	\$0.00	\$36,926.00
\$7.80	\$0.50	\$8.30	\$43,741.00		
\$10.10	\$1.32	\$11.42	\$0.00	\$0,00	\$0.00
\$14.56	\$1.32	\$15.88	\$0.00	\$0.00	\$0.00
\$11.10	\$1.32	\$12.42	\$0.00		
\$17.56	\$1.32	\$18.88	\$0.00	\$0.00	\$0.00
\$13,10	\$0.00	\$13.10	\$334,443.00	\$0.00	\$334,443.00
\$20.56	\$0.00	\$20,56	\$28,784.00	\$0,00	\$28,784.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0,0	\$0.00
					\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0,00	\$0.00
\$19.25	\$1.32	\$20.57	\$7,816.60	\$0.0	\$7,816.60
\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	0,0\$	00.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0 \$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	\$0.00
\$1.27	\$4.25	\$5.52	\$10,653.60	\$0.0	0 \$10,653.60
\$1.27	\$4,25	\$5.52	\$125,690.40	0,0\$	0 \$125,690.40
\$1.27	\$1.30	\$2.57	\$21,767.90	0.03	0 \$21,767.90
\$0.50	\$0.19	\$0.69	\$5,133.86	\$0.0	0 \$5,133.80
\$600.00	\$117.33	\$717.33	\$9,325.20		
\$0.00	\$0.00	\$0.00	\$0.00		
\$995.00	\$1,675.17	\$2,670.17	\$5,340.3	4 \$0.0	0 \$5,340.34
\$0.00	\$0.00	\$0.00	\$0.0		
\$0.00	\$0.00	\$0.00	\$0.0		
\$1,200,00	\$389.66	\$1,589.66	\$4,768.9		
\$0.69	\$1.37	\$2.06	\$49,563.6		
\$0.00	\$0.00	\$0.00	\$0.0		
\$0.00	\$0.00	\$0,00	\$0.0		
	TOTAL TO	DATE	\$1,109,118.2	5 \$0.0	0 \$1,109,118.25

TOTAL TO DATE CONTRACT TOTAL REMAINING TOTAL

SISKIYOU TELEPHONE COMPANY

CONSTRUCTION PROJECT DETAIL

2018

Week Ending

S)	N N	
	PART	D

ALLOW TO THE PARTY OF THE PARTY	Estimated Quantity	LIMITE OF A CED	Total to B-t-
UNIT	Quantity	UNITS PLACED	1 otal to Date
	+		<u> </u>
			Š
			,
BM2(5/8)(5)	19		0 0 0 0 0 0
BM53F	100		ŏ
BM61(4")D	22322		0
BM61(4")DR	21528		0
	1000		0
BM71(12")	0		0
BM71(24")	C		0
BM71(36")	0		0
BM71(48')	2500		0
			0
···			
			C
UD(1X2-1.5")ORG/BLU(12")	0		0
UD(1X2-1.5")QRG/BLU(24")	0		0
UD(1X2-1.5")ORG/BLU(36")	0		0 0
UD(1X2-1.5")ORG/BLU(48")	4385		0
GRAVEL	3090		0
ENVIRONMENTAL SURVEY	1		0
TRENCH WASTE DISPOSAL	1000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ARCHEOLOGICAL MONITOR	720		0
BIO-MONITOR	200		0
			14
			C
			0
			0
			0
	<u>.</u>	0	0
	0		<u> </u>
	<u> </u>		0
			0
UM264	19		000000000000000000000000000000000000000
			0
	0		1
UQ72	34800		0
FIBER SPLICE	3		0
		L	<u>}</u>

\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$24.00	\$25 00	\$49.00	\$931.00
\$35.00	\$20.00	\$55.00	\$5,500 00
\$28.00	\$1.02	\$29.02	\$647,784.44
\$70.00	\$1.02	\$71.02	\$1,528,918 56
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$9.21	\$0.00	\$9.21	\$0.00
\$18.42	\$0.00	\$18 42	\$0.00
\$27.63	\$0.00	\$27.63	\$0.00
\$36.64	\$0.00	\$36.84	\$92,100.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.48	5 0.51	\$0.99	\$0.00
\$9.50	\$0.51	\$10.01	\$0.00
\$15.10	\$0.51	\$15.61	\$0.00
\$18.25	\$0.51	\$18.76	\$82,262.60
\$0.00	\$0.00	\$0.00	\$0.00
\$17.94	\$11.50	\$29.44	\$88,320.00
\$23,000.00	\$0.00	\$23,000.00	\$23,000.00
\$8.97	\$0.00	\$6.97	\$8,970 00
\$40.00	\$0.00	\$40.00	\$28,800,00
\$173.20	\$0.00	\$173.20	\$34,640.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.24	\$0.00	\$0.24	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	20 00	\$0.00	\$0.00
\$0.00	\$0,00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$1.27	\$0.00	\$1.27	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$995.00	\$11,883.06	\$2,678.06	\$50,883.14
\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00
\$0.69	\$0.00	\$0.69	\$0.00
\$0,69	\$0.60	\$1.29	\$44,892.00
\$1,200.00	\$389.66	\$1,589.66	\$4,768.98
\$0.00	\$0.00	\$0.00	\$0.00
	TOTAL TO	DATE	\$2,641,770.72

Labor Material

LAM Construction Left

Remarks:		
Signed.	1	

Engineer/Date

TINT	Estimated Quantity	Labor	Material	L&M	Contract Amount
3D5/UH2436					
	33	\$195.00	\$457.32	\$652.32	\$21,526,56
3D7/UH2436	16	\$195.00	\$640.71	\$835.71	\$13,371,36
		\$0.00	\$0.00	\$0,00	\$0.00
THE CETOLOGY	0	22.00	\$0.00	\$0.00	\$0.00
3M2(5/8)(5)	49	\$24.00	\$15.00	\$39.00	\$1,911.00
		\$0.00	\$0.00	\$0.00	\$0.00
3M71(12")	0	\$9.21	\$0.00	\$9.21	\$0.00
BM71((24")	0	\$18.42	\$0.00	\$18.42	\$0.00
BM71(36")	1000	\$27.63	\$0.00	\$27,63	\$27,630.00
	0	\$0.00	\$0.00	\$0,00	\$0.00
GRAVEL PER TON	8925	\$10.00	\$11.50	\$21,50	\$191,887.50
SAND SLURRY	200	\$93.00	\$0.00	\$93.00	\$18,600.00
SAND MATERIAL PER TON	260	\$23.00	\$12.00	\$35,00	\$9,100.00
	0	\$0.00	\$0.00	\$0.00	\$0,0
JD(1X1-FP40	22306	\$0.24	\$1.60	\$1.84	\$41,043,0
JD(1X1-1.5")ORG/DROP	11898	\$7.80	\$0.50	\$8,30	\$98,753.4
UD(1X1-4)36"	21252	\$10.50	\$1.10	\$11,60	\$246,523.2
UD(1X1-4)24"	0	\$8.50	\$1.10	\$9,60	\$0.0
UD(1X1-4)12"	0	\$7.50	\$1.10	\$8.60	\$0.0
UD(1X1-4)A(36")	894	\$19.56	\$1 10	\$20.66	\$18,470.0
UD(1X1-4)A(24")	0	\$16.56	\$1.10	\$17.66	\$0.0
UD(1x1-4)A(12")	0	\$14.56	\$1.10	\$15.66	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0	\$0.00	\$0.00	\$0.00	\$0.0
	0		\$0.00	\$0.00	\$0.0
	0		\$0.00	\$0.00	\$0.0
COPPER SPLICING	49	\$600.00	\$117.00	\$717.00	\$35,133.0
FIBER SPLICING	25	\$1,200.00	\$389.66	\$1,589.88	\$39,741.5
UD(1X1-FPF2)	12308	\$1.27	\$0.75	\$2.02	\$24,862,1
UF100-22	3040	\$1.27	\$3.60	\$4.87	\$14,804,8
UF25-22	19756	\$1.27	\$1.10	\$2,37	\$46,821.7
UF6-22	12308	\$1.27	\$0.40	\$1.67	\$20,554.3
UFO 2 DROP	17348	\$0.67	\$0.40	\$1.07	\$18,562.3
UFO 12	16630	\$0.69	\$0.80	\$1.49	\$24,778
UFO 24	3940	\$0.69	\$1.37	\$2.06	\$8,116.4
UFO 36	3990	\$0.69	\$1.36	\$2.05	\$8,179.
UFO 48	4518	\$0.67	\$1.60	\$2.27	\$10,255.
	1010	,	TOTAL TO DATE		\$940,626.4

I certify that the information shown above is correct and all work has been completed in accordance with the term	ns of the
Construction Contract as required in Article III, Section I for payments to the Contractor	

	Fina1	Yes	
Signed.			



Contract 11HC30s ELK CREEK ROAD HAPPY CAMP EXCHANGE

Construction Left 80.00 \$1,521.96 \$0.00 \$81,000 \$819.00 \$25,839.00 \$13,132.50 \$13,132.50

\$0.00 \$0.00 \$0.00 \$18,786.40

00 03

\$34,850.00 \$29,000 00 \$33,825.40

00 03

\$36,558.00

\$13,246.00

\$0.00 \$0.00

		\$0.00	\$0.00	\$0.00	\$0.00
BDS	12	\$53.62	\$73.21	\$126.83	\$1,521.96
DOWNERS OF THE PARTY BY	2	\$195.00	\$384.00	\$579.00	\$7,527.00
ליייים בייים ביים בייים		\$0.00	\$0.00	\$0.00	20.00
BM2(1/2)(6)	21	\$24.00	\$15,00	\$39.00	\$819.00
BMS3F	12	\$35.00	\$30.00	\$65,00	8780.00
BW61(67D	590	\$40.00	\$4,55	\$44.55	\$25,839.00
BM61(67)DR	150	\$83.00	24.55	\$87,55	\$13,132,50
		80.00	\$0.00	80.00	\$0.00
		2000	00 00	50 2v	20 00
BM/1[1Z]		518.42	20 00	\$18.42	20 08
BM71(247)	089	\$27.83	\$0.00	\$27.83	\$18,788.40
GRAVEL TONS	1800	\$8.81	\$11.50	\$20.31	\$36,559.00
	600	663.00	E42 OF	\$105.00	\$34.850.00
SAND SLLPRKY	7	00'000'000	\$0.00	\$0.00 \$29.000.00	\$29,000.00
ASPHALT RESTORATION	4484	\$7.80	\$0.00	87.60	\$33,926.40
			-		00 000 000
UD(1X1-FP4)	7200	\$0.24	20.00	20.04	8 14,640.00
UD(1X1-1.57)ORG DROP	1890	37.BU	70.00	06.04	5
THE PARTY OF THE P		510.10	20.00	\$10.10	\$0.00
UDG/X4.4*V42%4		\$13.58	\$0.00	\$13.58	00 05
10474-4704F		\$11.10	\$0.00	\$11.10	\$0.00
UD/1X1-47/241A		\$17.56	20.00	\$17,56	\$0.00
UD(1X1-4")(36")	5132	\$13.10	\$0.00	\$13,10	\$87,229.20
UD(1X1-47)361)A	1488	\$19.58	\$0.00	95.014	529,105,28
UD/1XZ-4PED ENTRY	88	\$13.70	00.00	90.00	00'03
		20.00	DO DO	0000	000
i i		00.00	00.00	8 8	90.08
		\$0.00	20.00	\$0.00	\$0.00
COPPER SPLICE		\$800.00	\$117.23	\$717.23	20.00
		\$0.00	20.00	80.00	20.00
		20.00	20.00	20.00	00.09
		20.08	20.00	8 8	\$0.00
		20.00	20 00	80.00	80.00
1595.00	2110	51.27	\$1.30	\$2.57	\$18,272.70
UFB-22	2730	\$1.27	\$1.30	\$2.57	\$7,018.10
		į			900000
UD(1X1-FPF2)	2178	51.27	2 3	27.02	BC 705 34
700	3178	5127	50.40	19.L8	00.00
		\$0.00	6117 33	\$317.33	S3.807.86
COPPER SPLICE	77	80.00	\$0.00	20.00	00 05
		\$0.00	\$0.00	\$0.00	\$0.00
		\$0.00	\$0.00	\$0.00	\$0.00
		\$0.00	\$0.00	\$0.00	\$0.00
FIBER SPLICE	45	\$1,200.00	\$389.86	\$1,589.86	\$23,844.90
0.048	2058	\$0.68	\$1.37	\$2.08	84,239,38
		\$0.00	20.00	20.00	The same of the sa
		00 00	en on	KU UV	00 05

\$0.00 \$0.00 \$0.00 \$0.00 \$429,105.28 \$1,315.20 \$0.00 \$0.00 \$0.00

\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00 \$1.00

TOTAL TO DATE CONTRACT TOTAL REMAINING TOTAL

\$4,389.50 \$5,007.28 \$0.00 \$0.00 \$0.00 \$23.844.90 \$4,235.98 \$10.00 \$50.00 \$50.00 \$50.00 \$50.00

Contractoridate

Signed

Remarks.

Contract 12HC302 CHINA GRADE ROAD HAPPY CAMP EXCHANGE

TINL	Estimated Quantity	Total to Dat
BD5	4	
9243620(HANDHOLE)	4	
DE TOLE OF THE PROPERTY OF THE		
3M2(1/2)(5)	10	
3M53F	3	
	-	
		<u> </u>
3M71(12")		
BM71(24*)		
3M71(36*)	680	
GRAVEL TONS	1000	
		·
SAND SLURRY	20	
with activity	20	
ASPHALT RESTORATION	224	1
JD(1X1-FP4)	2000	
	2386	
JD(1X1-1.5")ORG DROP	834	
JD(1X1-1.5")ORG/DROP/A	55	
JD(1X1-4")(12")	· -	
JD(1X1-4")(12")A		
		
UD(1X1-4")(24")		
UD(1X1-4")(24")A		ŀ
UD(1X1-4")(36")	2330	
UD(1X1-4")(36")A	2000	
		_
UD(1X2-4)PED ENTRY	96	
		1
		ļ
		1
		-
		L
lear an		
UF25-22	2466	
UF6-22	950	
		d .
U02		
UUZ	1550	4
COPPER SPLICE	£	j.
		1
		1
		_
FIBER SPLICE	2	d .
UO48		
0070	2056	'l

NGHBIAA		
Signed	i	

Engineer/Date

Contractor/date

Labor	Material	L&M	Contract	Construction Total	Construction Left
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$53.52	\$73.21	\$126.63	\$507.32	\$0.00	\$507.32
\$195.00	\$384.00	\$579.00	\$2,316.00	\$0.00	\$2,316,00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$24.00	\$15.00	\$39.00	\$390.00	\$0.00	\$390.00
\$35.00	\$30.00	\$65 00	\$195.00	\$0.00	\$195.00
\$0.00	\$0.00	\$0.00	\$0.00	50.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$D 00	\$0.00
\$9.21	\$0.00	\$9.21	\$0.00	\$0.00	\$0.00
\$18.42	\$0.00	\$18 42	\$0.00	\$0.00	\$0.00
\$27,63	\$0.00	\$27.63	\$18,788.40	\$0.00	\$18,788.40
\$8.81	\$11.50	\$20.31	\$20,310 00	\$0.00	\$20,310.00
\$93.00	\$12.00	\$105 00	\$2,100.00	\$0.00	\$2,100.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$7.60	\$0.00	\$7.60	\$1,702.40	50 00	\$1,702.40
\$0.24	\$1.60	\$1.84	\$4,390.24	\$0.00	\$4,390.24
\$7.80	\$0.50	\$8.30	\$8,922.20	\$0.00	\$6,922.20
\$19.56	\$0.50	\$20.06	\$1,123.38	\$0.00	\$1,123.38
\$10,10	\$0.00	\$10.10	\$0.00	\$0.00	\$0.00
\$13.56	\$0.00	\$13.56	\$0.00	\$0.00	\$0.00
\$11.10	\$0.00	\$11.10	\$0.00	\$0.00	\$0.00
\$17.58	\$0.00	\$17.56	\$0.00	\$0.00	80.00
\$13.10	\$0.00	\$13.10	\$30,523.00	\$0.00	\$30,523.00
\$19.56	\$0.00	\$19.58	\$0.00	\$0,00	\$D.DO
\$13.70	\$0.00	\$13.70	\$1,315.20	\$0,00	\$1,315.20
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	50 00	\$0.00
\$0.00	\$0.00	50.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	50.00	\$0.00	\$0.00	\$0.00	\$0.00
\$1.27	\$1.30	\$2.57	\$8,337.62	50 00	\$8,337.62
\$1.27	\$1.30	\$2.57	\$2,441.50	\$0.00	\$2,441.50
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$1.27	\$0.40	\$1.67	\$2,588.50	50.00	\$2,588.50
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$200.00	\$117.33	\$317.33	\$1,586.65	\$0.00	\$1,586,65
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0,00	\$0.00	\$0.00		\$0.00
\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
\$0.00	\$0.00	\$0.00	\$0.00		\$0.00
\$1,200.00	\$389.68	\$1,589.66	\$4,788.98		\$4,768.98
\$0.59	\$1.37	\$2.00	\$4,235.36		\$4,235,38
\$0.00	\$0.00 \$0.00	\$0.00	\$0.00		\$0.00
30 00	TOTAL TO		\$112,541.73		\$0.00
	CONTRACT		4112 ₍₀₉ 1./3	\$0.00	\$112,541.73

REMAINING TOTAL

or

Contract 11HC308 CURLEY JACK ROAD HAPPY CAMP EXCHANGE

UNIT	Estimated Quantity	Total to Date
DDSII HIQ 420	-	
BD5/UH2436	10	
BD7/UH2436	30	
UH2436	1	
BM2(1/2)(5)	121	
BM53F	40	
BM61(4")D	270	
BM61(6")D	860	
BM81(87)D	330	
BM66(4)	140	
BM71(12')		
BM71(24")		
BM71(36")	1000	
GRAVEL TONS	5000	
GRAVEL TONS	6000	
SAND SLURRY	30	
ASPHALT RESTORATION	408	

18/14M BLU/ORG	17076	
UD(1X1-1.5")ORG DROP	17536	
UD(1X1-1.5")GRN	14332	
UD(1X1-4")(12")	19332	
UD(1X1-4")(12")A		
UD(1X1-4")(24")		
UD(1X1-4")(24")A		
UD(1X1-4")(36")	14332	
UD(1X1-4")(36")A	135	
UD(1X2-4)PED ENTRY	460	
UD(1X2-4)(12")	0	
UD(1X2-4)(24")		
UD(1X2-4)(36")	350	
UF200-22	1970	
UF100-22	1080	
UF50-22	1652	
UF25-22 UF8-22	6580	· · · · —
UF6-22	22108	
UD(1X1-FPF2)	22108	
U02	29508	
COPPER SPLICE	42	
UH3660	1	-
FIBER SPLICE(MID ENTRY)	36	
FIBER SPLICE(FULL SPLICE)	3	
UO12	9950	
UO24	2880	
U084	77,78	

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Signed.
Engineer/Date

Contractor/date

Labor	Material	Lam	Contract Amount	Construction	Construction Left
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$195.00	\$470.57	\$665.57	\$6,855.70	\$0.00	\$8,855.70
\$245.00	\$648.00	\$893.00	\$26,790.00	\$0.00	\$28,790.00
\$245.00	\$397.36	\$642.38	\$842.35	\$0.00	\$842.38
\$24.00	\$15.00	\$39.00	\$4,719.00	60.00	\$4,719.00
****	, Water and				
\$35,00	\$30.00	\$65.00	\$2,600.00	\$0.00	\$2,600.00
\$24.50	\$0.45	\$24.95	\$8,738.50	\$0.00	\$6,736.50
\$40.00 \$53.00	\$4.55 \$4.55	\$44.55	\$38,313.00	\$0.00	\$38,313.00
\$33.00	S4 55	\$57.55	\$18,991.50	80 OP	\$18,991,50
\$35.60	\$22.22	\$59.02	\$8,262.80	\$0.00	\$8,252.80
\$9.21	\$0.00	\$9.21	\$0.00	\$0.00	\$0.00
\$18.42	\$0.00	\$18.42	\$0.00	30.00	\$0.00
\$27,63	\$0.00	\$27.63	\$27,630.00	\$0.00	\$27,630.00
\$8.81	\$11.50	\$20.31	\$121,850.00	\$0.00	\$121,860.00
\$93.00	\$12.00	\$105.00	\$3,150.00	\$0.00	\$3,150.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$7.60	\$0.00	\$7.60	\$3,100.80	\$0.00	\$3,100.80
\$2.54	\$0.60	\$3 14	\$53,618.64	\$0.00	\$53,618,64
\$11.20	\$0.50	\$11.70	\$205,171.20	\$0.00	\$205,171,20
\$0.24	\$0.50	\$0.74	\$10,605.68	\$0.00	\$10,605.68
\$10.10	\$0.00	\$10.10	\$0.00	50.00	\$0.00
\$14.56	\$0.00	\$14.56	\$0.00	\$0.00	\$0.00
\$11.10	\$0.00	\$11.10	\$0.00	\$0.00	\$0.00
\$17.56	\$0.00	\$17.56	\$0.00	\$0.00	\$0.00
\$13.10	\$0.00	\$13,10	\$187,749.20	\$0.00	\$187,749,20
\$20,56	\$0.00	\$20.56	\$2,798.16	\$0.00	\$2,796.15
\$19.25	\$0.00	\$19.25	\$8,855 00	\$0.00	\$8,855.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$11.30	\$0.00	\$11.30	\$0.00	\$0.00	\$0.00
\$12.30	\$0.00	\$24.60	\$0.00	\$0.00	\$0.00
\$14.30	\$0.00	\$14.30	\$5,005.00	\$0.00	\$5,005.00
22.51	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$1.27	\$8.24	\$9,51	\$18,734.70	\$0.00	\$18,734.70
\$1.27	\$4,17	\$5.44	\$5,675.20	\$0.00	\$5,875.20
\$1.27	\$2.27 \$1.79	\$3.54	\$5,848.08	\$0.00	\$5,848.08
\$1.27	\$1.30	\$3.06 \$2.57	\$20,134.80 \$58,817.56	\$0.00	\$20,134.80 \$58,817.56
			The second secon	40.00	400,011.00
\$1.27	\$0.75	\$2.02	\$44,658.16	30.00	\$44,858 18
\$1.27	\$0.40	\$1.67	\$49,779.38	30,00	\$49,779 38
\$0.00	\$0.00	\$0.00	\$0.00	\$0,00	\$0.00
\$200.00	\$117.33	\$317.33	\$13,327.66	\$0,00	\$13,327.86
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$995.00 \$350.00	\$648.19	\$1,643.19	\$1,643.19	\$0.00	\$1,643.19
\$450.00	\$248.00	\$550.00 \$898.00	\$20,160.00	\$0.00	\$20,180.00
\$0.69	\$0.34	\$1.03	\$2,094.00 \$10,248.50	\$0.00	\$2,094.00
\$0.89	30.28	\$0.95	\$10,248.50	\$0.00	\$10,248.50
\$0.69	\$1.13	\$1.82	\$14,152.32	\$0,00 \$0,00	\$2,736.00 \$14,152.32
44.50	TOTAL TO		\$1,009,462.27	\$0.00	\$1,009,452.27
	CONTRACT		+ .,000,1000	20.00	- Janajan El

TOTAL TO DATE CONTRACT TOTAL REMAINING TOTAL \$14,152.32

SISKIYOU TELEPHONE COMPANY

CONSTRUCTION PROJECT DETAIL

2019

INIT	Estimated Quantity
BD5	
UH2436	1
-1.	
BM2(1/2)(5)	2
BM53F	3
BM61(4")D	10
BM61(4")DR	5
BM61(10")D	5
BM61(10")DR	25
BM61(14")DR	27
BM71(12")	
BM71(24")	
BM71(36")	150
GRAVEL TONS	700
ENVIRONMENTAL SURVEY	5000
UD(1X1-1.5")GRN	2045
UD(1X1-1.5")ORG DROP	50
UD(1X1-4")(12")	
UD(1X1-4")(24")	
UD(1X1-4")(36")	
UD(1X1-4")(48")	151
UD(1X2-1.5")ORG/BLU	151
UD(1X2-1.5")ORG/BLU TRENCH	2139
UD(1X2-4)PED ENTRY	22
<u>.</u>	
S*	
(ICos on	
UF25-22	25
UF6-22	5
COPPER SPLICE	7.4.1.
I B 400 4	-
UM264	
FIBER SPLICE UO24	
	223

Remarks:	
Signed:	,

Engineer/Date

			Contract	Construction	
Labor	Material	L&M	Amount	Total	Left
\$53,62	\$77.84	\$131.46	\$788.76	\$0.00	\$788.76
\$195,00	\$384.00 \$0.00	\$579.00	\$7,527.00	\$0.00	\$7,527.00
\$0.00	\$0.00	\$0.00 \$0.00	\$0.00 \$0.00	\$0,00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00 \$0.00	\$0,00
\$24.00	\$15,00	\$39.00	\$897.00	\$0.00	\$0.00 \$897.00
\$35.00	\$19.00	\$54.00	\$1,620.00	\$0.00	\$1,620.00
\$28.00	\$0.94	\$28.94	\$2,894.00	\$0.00	\$2,894.00
\$58.00	\$0.94	\$58.94	\$2,947.00	\$0.00	\$2,947.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$53.00	\$2.73	\$55.73	\$2,786.50	\$0.00	\$2,786,50
\$118.00	\$2.73	\$118.73	\$29,919.96	\$0.00	\$29,919.96
\$138.00	\$5.24	\$143.24	\$39,247.76	\$0.00	\$39,247.76
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$9,21	\$0.00	\$9.21	\$0.00	\$0.00	\$0.00
\$18.42	\$0.00	\$18.42	\$0.00	\$0.00	\$0.00
\$27.63	\$0.00	\$27.63	\$ 41,445.00	\$0.00	\$41,445.00
7777					
\$8.81	\$11.51	\$20.32	\$142,240.00	\$0.00	\$142,240.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$1.00	\$0.00	\$1.00	\$50,000.00	\$0.00	\$50,000,00
40.04		****			
\$0.24	\$1.60	\$1.84	\$37,842.72	\$0.00	\$37,642.72
\$7,80	\$0.50	\$8.30	\$4,150.00	\$0.00	\$4,150.00
\$10.10 \$11.10	\$1.32 \$1.32	\$11.42	\$0.00	\$0.00	
\$13.10	\$1.32	\$12.42 \$14.42	\$0.00	\$0.00	
\$15.10	\$1.32	\$16.42	\$0.00 \$24,794.20	\$0.00 \$0.00	- 73
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
\$0.48	\$1.00	\$0.00	\$0.00	\$0.00	
\$16.90	\$1,00	\$17.90	\$382,952.60	\$0.00	
			, , , , , , , , , , , , , , , , , , , ,		\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
\$19.25	\$1.32	\$20.57	\$4,525,40	\$0.00	\$4,525.40
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0,00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0,00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$0,00	\$0,00	\$0,00	\$0.00		
\$1.27	\$4.25	\$5.52	\$14,020.80		
\$1.27	\$1.30	\$2.57	\$1,490.60		\$1,490.60
\$0.00	\$0.00	\$0.00	\$0.00		
\$800,00	\$117.33	\$717.33	\$3,586.85		
\$0.00	\$0.00	\$0.00	\$0.00		
\$995.00	\$1,675.17	\$2,670.17	\$18,691.19		
\$0.00	\$0.00	\$0.00	\$0.00		
\$1,200.00	\$0.00 \$389.66	\$0.00 \$1.580.66	\$0.00 \$4.768.08		
\$0.89	\$1.37	\$1,589.66 \$2.08	\$4,768.98 \$48,131.84		
\$0.00	\$0.00	\$0.00	\$46,131,64	- 34	
\$0.00	\$0.00	\$0.00	\$0.00		
40.00	TOTAL TO		\$865,067.76		
	CONTRACT		4340,007.70	40.01	

TOTAL TO DATE CONTRACT TOTAL REMAINING TOTAL

Contract PINES "A" (2018) 13ET304 IDA WAY TO EAB /CF,CD ROUTES ETNA EXCHANGE

Week !	Ending		



	Estimated						Contract	Construction	
NIT	Quantity	UNITS PLACED	Total to Date	Labor	Material	Lam	Amount	Total	Construction Lef
75/2436	7		-	\$195.00	\$413.65	\$608.85	\$4,261.95	\$0.00	\$4,261.9
05				\$53.62	\$73.77	\$127.39	\$0.00	\$0.00	\$0.0
D7/UH2438	5			\$245.00	\$590.72	\$835.72	\$7,521.48	\$0 Otj	\$7,521.4
				\$0.00	\$0.00	\$0.00	\$0,00	\$0 06	\$0.0
M2(1/2)(5)	21			\$24.00	\$15.00	\$39.00	\$819.00	\$0.06	\$819 (
M53F	25			\$35.00	20.00	\$35.00	\$875.00	\$0.00	\$875,0
	0			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
	<u> </u>			\$0.00	\$0.00	\$0.00	\$0.00	\$0.05	\$0.0
ORE PATTERSON CREEK	480			\$88.00	\$5.78	\$93.78	\$45,014.40	\$0.00	\$45,014
IO-MONITOR							\$9,000.00		\$9,000.6
M61(4')D	180			\$38.00	\$0.96	\$38.96	57,012.80	\$0.05	\$7,012
M61(14")D	1732			\$88.00	\$5.78	\$93.78	\$162,426,96		\$162,426
M61(14")DR	G	**		\$148.00	\$5.78	\$153.78	\$0.00		\$0
				\$0.00	\$0.00	\$0.00	\$0.00	7	\$0
				\$0.00	\$0.00	\$0.00	\$0.00		\$0.
RAVEL TONS	4500			\$8.81	\$7.25	\$15.06	\$72,270.00		\$72,270
NVIRON/ARCHEOLOGICAL SURVEYS	1			\$50,000.00		50,000.00	\$50,000.00		\$50,000
P" UNIT	3330			\$5.90	\$0.00	\$5.90			
Otti	0		 	\$0.00	4.50		\$19,647.00	_	\$19,647
	0		+		\$0.00	\$0.00	\$0.00	3	\$0
	- at			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0
ID(1X1-1.5")GRN/PUR	10554		+		22.70				Total Control
				\$0.48	\$1.14	\$1.62	\$17,097.48		
ID(1X1-1.5")ORG DROP	520		+	\$7.80	\$0.57	\$8.37	\$4,352.40	\$0,00	\$4,352
No.				0.700					
)D(1X1-4)(12")				\$10.10	\$1.14	\$11.24	\$0.00		
ID(1X1-4)(12")A	 			\$14.56	\$1.14	\$15.70	\$0.00		
D(1X2-47)(127)				\$13.80	\$3.22	\$17.02	\$0.00		-
ID(1X2-4")(12")A				\$19.11	\$3.22	\$22.33	\$0.00	\$0.00	\$0
ID(1X1-4)(24")				\$11.10	\$1.14	\$12.24	\$0.00	\$0.00	\$0
JD(1X1-4)(24")A				\$17.56	\$1.14	\$18.70	\$0.00	\$0,00	\$0
JD(1X2-4")(24")				\$15.40	\$3.22	\$18 52	\$0.00	\$0.00	
JD(1X2-4")(24")A				\$22.11	\$3.22	\$25.33	\$0.00		-
JD(1X1-4')(38")	3330			\$13.10	\$1.14	\$14.24	\$47,419.29	100	
JD(1X1-47)(357)A	1			\$19.55	51.14	\$20.70	\$0.0		
JD(1X2-4)(36")		• · ·	-	20000000	3.03.53	\$20 12		100	
				\$16,90	\$3.22		\$0.0		
JD1X2-47/367A	4966		_	\$25.11	\$3.22	\$28.33	\$0.0		
JD(1X2-4")(48")	OCKP			\$18.25	\$3.22	\$21.47	\$106,520.0	\$0.00	\$106,620
I THOUGH A PART CHITTAIN				-	100.00				
JO(2X2-4)PEO ENTRY	320			\$20.25	\$8,44	\$25.69	\$8,540.8		40,010
D(1X1-4)ADDER	0			\$1.00	\$1.61	\$2.61	\$0.0	\$0.00	\$0
UD(1X2-1 5")ORG/BLU/ADDER	8672			\$0.48	\$1.14	\$0.96	\$6,405.1		The second second
	-			\$0.00	\$0.00	\$0.00	\$0.0	90 D	\$0
FIBER SPLICE(450 D6)	2			\$520.00	\$395.00	\$915.00	\$1,830 0	\$0,0	\$1,830
FIBER SPLICE(250 A4)	1,6			\$260,00	\$165.00	\$425.00	\$6,800.0	\$0.0	
				\$0.00	\$0.00	\$0.00	\$0.0		
UF100-22	7426			\$1.27	\$4.25	\$5.52	\$40,991.5	7	100
UF50-22	1002			\$1,27	\$2.27	\$3.54	\$3,547.0		4,
UF25-22	1894			\$1.27	\$1.79	\$3.06	\$5,795.6		100000000000000000000000000000000000000
UF6-22	420			\$0.00	\$0.00	\$0.00	\$0.0		
COPPER SPLICE	35		_	\$600.00	\$117.33	\$717.33	\$25,106.5		
	32		_	\$0.00	\$0.00	\$0.00	A STATE OF THE PARTY OF THE PAR	7	
UM264	. 5		_				\$0.0	-	The second secon
UO252			-	\$995.00	\$1,842.51	\$2,637,51	\$14,187.5		
	7472			\$0.69	\$1.84	\$2.53	\$18,904.1		
JO48	1414			\$0.69	\$1.36	\$2.05	\$2,698.7		
JO24	2894			\$0.35	\$0.35	\$0.70	\$2,025.8		
JO12	672			\$0.69	\$0.34	\$1.03	\$898.1		
UO6	958			\$0.69	\$0.25	\$0.95	\$910.1	D \$0.0	0 \$91
UO2	1688			\$0.89	\$0.19	\$0.80	\$1,485.4		
Remarks					TOTAL TO	DATE	\$694,864.3		

Engineen/Date

Signed

Contractor/Date

THIT	Estimated Quantity	UNITS PLACED	Total to Date	Labor	Material	L&M	Contract Amount	Construction Total	Construction Left
D5/UH2436	41		13	\$195,00	\$413.85	\$608.85	\$24,962.85	\$0,00	\$24,962.85
BD5	49			\$53.62	\$73.77	\$127.39	\$6,242.11	\$0,00	\$6,242.11
BD7/UH2436	12			\$245.00	\$590.72	\$835.72	\$10,028.64	\$0.00	\$10,028.64
BD7				\$121.54	\$250,64	\$372.18	\$0.00	\$0.00	\$0.00
BM2(1/2)(5)	163			\$24.00	\$15,00	\$39,00	\$6,357.00	\$0.00	\$6,357.00
BM53F	30			\$35,00	\$0.00	\$35,00	\$1,050.00	\$0.00	\$1,050.00
	0			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
				\$0.00	\$0.00	\$0,00	\$0.00	\$0.00	\$0,00
				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
									\$0.00
				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
BM61(14")D	200			\$88,00	\$5.78	\$9 3.78	\$18,756.00	\$0.00	\$18,756.00
BM61(14")DR	0			\$14B.00	\$5.78	\$153.78	\$0.00	\$0.00	\$0,00
				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
				\$0.00	\$0,00	\$0.00	\$0.00	\$0,00	\$0.00
GRAVEL TONS	22000			\$8.81	\$7.25	\$16.06	\$353,320.00	\$0.00	\$353,320.00
ENVIRON/ARCHEOLOGICAL SURVEY	1-			\$25,000.00	\$0.00	\$25,000.00	\$25,000.00	\$0.00	\$25,000.00
									,
				1					
UD(1X1-1,5")GRN/GRY	47140			\$0.24	\$1.00	\$1.24	\$58,453,60	\$0.00	\$58,453,60
UD(1X1-1.5")ORG DROP	10488			\$7.80	\$0.45	\$8.25	888,528.00	\$0.00	\$86,526.00
UD(1X1-4)(12")				\$10.10	\$1.61	\$11.71	\$0.00	\$0.00	
UD(1X1-4)(12")A			_	\$13.56	\$1.61	\$15.17	\$0.00	\$0.00	\$0.00
UD(1X2-4")(12")			 	\$11.30	\$3.22	\$14.52	\$0.00	\$0,00	
UD(1X2-4")(12")A				\$14.56	\$3.22	\$17.78	\$0.00	\$0.00	
UD(1X1-4)(24")				1					
UD(1X1-4)(24")A				\$11.10	\$1.61	\$12.71	\$0.60	\$0.00	
				\$16,58	\$1,61	\$18.17	\$0.00	\$0.00	
UD(1X2-4")(24")				\$12.30	\$3,22	\$15.52	\$0.00	\$0.00	
UD(1X2-4")(24")A				\$17.58	\$3.22	\$20.78	\$0.00	\$0.00	\$0.00
UD(1X1-4)(36")	24640			\$13,10	\$1.61	\$14.71	\$362,454.40	\$0.00	\$362,454.40
UD(1X1-4)(36")A				\$19,56	\$1,61	\$21.17	\$0.00	\$0.00	\$0.00
UD(1X2-4")(36")	22500			\$14,30	\$3.22	\$17.52	\$394,200,00	\$0.00	\$394,200.00
ID(1X2-4")(36")A				\$20.56	\$3 22	\$23.78	\$0.00	\$0.00	\$0.00
				\$0,00	\$3,22	\$3.22	\$0.00	\$0.00	\$0.00
UD((1X2-4)PED ENTRY	900								
UD(2X2-4)PED ENTRY	120			\$21,70	\$3,22	\$24.92	\$2,990,40	\$0,00	\$2,990,40
	0			\$0.00	\$0,00	\$0,00	\$0.00	\$0.00	\$0.00
UF600-22	932			\$2.54	\$16.19	\$18.73	\$17,458.36	\$0.00	\$17,458.36
UF300-22	4350			\$2.54	\$8.87	\$11.41	\$49,747.60		
				\$0.00	\$0.00	\$0.00	\$0.00		
UF100-22	4592	- "		\$1.27	\$4.25	\$5.52	\$25,347,84		
UF50-22	2584			\$1.27	\$2.27	\$3.54	\$9,147.38		123
UF25-22	15952			\$1.27	\$1.79	\$3.06	\$48,813.12		
UF6-22	29794			\$1.27	\$0.84	\$1.91	\$56,906.54		
COPPER SPLICE	102			\$150.00	\$20.00	\$170.00	\$17,340.00		
U02	29634			\$0.69	\$0.19	\$0.88	\$26,077,92		
U06	9676			\$0.69	\$0.26	\$0.95	\$9 192 20		
UO12	3678		+	\$0.69	\$0.34	\$1.03	\$3,788.34		
U024	4078			\$0.69	\$0.35	\$1.04	\$4,241.12		
U036	4636			Jul 1997					
UO48	1214		-	\$0.69	\$1,36	\$2.05	\$9,503.60		
UC60	1032			\$0.69	\$1,38	\$2,05	\$2,488.70		
000	1032	-	+	\$0.69	\$0.86	\$1.55	\$1,599.60		
Unico				\$0.00	\$0,00	\$0,00	\$0.00		
U0132	3884			\$0.69	\$0,98	\$1.67	\$8,486.26		
FIBER SPLICE (COYOTE)	83			\$173,00	\$38.00		\$17,513.00		
FIBER SPLICE (250 A4))	5		-	\$260.00	\$165,00		\$2,125.00		
FIBER SPLICE (450 B6)	2			\$260,00	\$215,00		\$950.00		
Remarks.					CONTRAC		\$1,6 59 ,065.78	\$0.0	\$1,659,065.76

REMAINING TOTAL

Signed		
orginee	 	

Engineer/Dale

Contractor/Date

Contract PINES "C" 2019 D,DC,SE,SED,SEE, ROUTES ETNA EXCHANGE

	Estimated Quantity	UNITS PLACED	Total to Date	i shaa	Material	LAM	Contract	Construction Total	Construction Left
III	65	UNITS PLACED	Total to Date	Labor			Amount	\$0.00	
D5/UH2436	18		-	\$195.00	\$413.85	\$608.85	\$39,675.25	\$0.00	\$39,575.25
D5	10		 	\$53.62	\$73.77	\$127.39	\$2,293.02	\$0.00	\$2,293.02
D7			 	\$121.54	\$250.64	\$372.18	\$372.18	\$0.00	\$372.18
LIGIA MILES	182			\$0.00	\$0.00	\$39.00	\$0.00	\$0.00	\$0.00
M2(1/2)(5) M53F	30		+	\$24.00 \$35.00	\$15.00	\$35.00	\$7,098.00	\$0.00	\$1,050.00
WIDST	0				\$0.00	\$0.00	\$1,050.00	\$0.00	\$0.00
				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
				\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
			 	\$0.00	\$0.00	\$0.00	\$0.00	\$0 d¢	\$0.0
		· · · · · · · · · · · · · · · · · · ·	 	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
M61(14")D	180		+	\$88.00	\$5.78	\$93.78	\$16,880.40	\$0.00	\$16,880.4
M61(14")DR	0		-		\$5.78	\$153.78		\$0.00	\$10,000.4
WBT(14 JUR	-		-	\$148.00		\$0.00	\$0.00	\$0.00	\$0.0
M71(36")	1000			\$0.00	\$0.00	\$27.63	\$0.00	\$0.00	\$27,630.0
M/3(30°)	1000	·		\$27,63	\$0.00	\$27.63	\$27,630.00	30 Oc	\$21,030.0
RAVEL TONS	15000		_	\$8.81	\$7.25	\$16.06	\$240,900.00	\$0.00	\$240,900.0
NVIRON/ARCHEOLOGICAL SURVEY	1.			\$25,000.00		\$25,000.00	\$25,000.00	\$0,00	
					0.6777	10-10-1 No. 2-1			
DAVA 4 STOPHICE	35074					84.04	***	\$0.00	# in an a
D(1X1-1,5")GRN/GRY				\$0.24	\$1.00	\$1,24	\$43,491.76	\$0.00	
D(1X1-1.5")ORG DROP	16032		-	\$7.80	\$0.45	\$8 25	\$132,264.00	\$0.00	
D(1X1-4")(12")			+	\$10.10	\$1.61	\$11.71	\$0.00		No.
D(1X1-4")(12")A				\$14.56	\$1.61	\$16.17	\$0.00	\$0.00	
D(1X1-4")(24")				\$11.10	\$1.61	\$12.71	\$0.00	\$0.00	1.07
ID(1X1-4")(24")A				\$17.56	\$1.61	\$19.17	\$0.00	\$0,00	
ID(1X1-4")(36")	35074	Ţ		\$13.10	\$1.61	\$14.71	\$515,938.54	\$0,00	4-1-1-1
JD(1X1-4")(36")A				\$20.56	\$1.61	\$22.17	\$0.00	\$0.00	
				\$0.00	\$0.00	\$0,00	\$0.00	\$0.00	\$0.
ID(1X2-4)PED ENTRY	830		-	\$19.25	\$3.22	\$22.47	\$18,650.10	\$0.00	\$18,650
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F200-22	4202		_	\$1.27	\$6 34	\$9.61	\$40,381.22	\$0.00	
JF100-22	3356		_	\$1.27	\$4.25		\$18,525.12	\$0.00	
JF50-22	3280	-		\$1.27	\$2.27		\$11,611.20	\$0.00	
JF25-22	12420			\$1.27	\$1.79		\$38,005.20	\$0.00	
JF6-22	27616			\$1.27	\$0.64		\$52,746.56		
OPPER SPLICE	83		 	\$150.00	\$20.00		\$14,110.00		
102	30412			\$0.69	\$0.19		\$26,762.56		
JO6	B658			\$0.69	\$0.26		\$8,225.10		
JO12	B668		_	\$0.69	\$0.34		\$8,925.98		
JO24	5502			50.69	\$0.35		\$5,722.08		
JO36	1938			\$0.69	\$1.36		\$3,972.90		
1048	146			\$0.69	\$1.36		\$299.30		
1060	3410			\$0.69	\$0.86		\$5,285.50		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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JO132	2328			\$0.69	\$0.98		\$3,887.76		Control of the State of
IBER SPLICE (COYOTE)	83		_	\$173.00	\$38.00		\$17,513.00		the state of the s
FIBER SPLICE (250 A4))		5		\$260.00	\$165.00		\$2,125.00		
TBER SPLICE (450 B6)		2	_	\$260.00	\$215.00		\$950.00		4-11-
remit of their (400 th)				\$200.00	TOTAL TO		\$1,332,971.89		
	1					T TOTAL			

Signed

Encinear/Date

Contractor/Date



A Tradition of Excellence Since 1896

30 Telco Way • P.O. Box 157 • Etna, CA 96027-0157 Phone (530) 467-6000 • Fax (530) 467-6401

Consumer Protection

Siskiyou Telephone Company complies with the requirements of 47 CFR Part 64 Subpart U, Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent identity theft. A manual for each of those programs is in place and is part of the employees' handbook. Employee training is conducted annually and new hires are instructed on the programs as required by their job functions.

Service Quality Standards

Siskiyou Telephone Company complies with the service standards of the State of California as promulgated in California Public Utilities Commission General Order 133-C (Rules Governing Telecommunications Services – Service Quality), California Public Utilities Commission General Order 168 (Market Rules to Empower Consumers and to Prevent Fraud – Consumer Protection), and related orders of the California Public Utilities Commission.



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54.313(a)(6) Ability to Remain Functional in Emergency Situations

Back-up Power

Siskiyou Telephone Company has the following back-up power capabilities:

<u>Headquarters</u>	Gen.300 kw	Diesel	1000 Gal.	UPS	30 min.
Cwitches stands	Jone				
Switches – stand a	lione				
Etna	Gen.35 kw	Propane	577 Gal.	Batt.	1220 AH
Fort Jones	Gen.180 kw	Diesel	1000 Gal.	Batt.	2110 AH
Hamburg	Gen.20 kw	Propane	495 Gal.	Batt.	1220 AH
Happy Camp	Gen.35 kw	Propane	990 Gal.	Batt.	1220 AH
Oak Knoll	Gen.20 kw	Propane	500 Gal.	Batt.	1220 AH
Sawyers Bar	Gen.12 kw	Propane	500 Gal.	Batt.	440 AH
Somes Bar	Gen.20 kw	Propane	994 Gal.	Batt.	1220 AH

Remote Central Offices - NONE.

Subscriber Carrier Nodes

462 – Sawyers Bai	r Exchange			
Cecilville			Batt. 200AH	Pwr.Pr.
China Gulch			Batt 38 AH	Pwr.Pr.
Crapo Creek			Batt. 38 AH	Pwr.Pr.
Cronan Gulch			Batt. 38 AH	Pwr.Pr.
Dave Meyer Hill	Gen.12 kw	Propane	Batt. 680 AH	Solar
Eddy Gulch			Batt. 100 AH	Solar
Forks of Salmon	Gen 7.5 kw	Propane	Batt. 750 AH	Pwr.Pr./Solar
Missouri Bar		-	Batt. 38 AH	Pwr.Pr.
Rush Creek			Batt. 411 AH	Solar
Taylor Creek	Gen.4.5 kw	Gasoline	Batt 411 AH	Solar

465 - Oak Knoll Exchange

Dona Creek	Batt. 38 AH	Pwr.Pr.
Dutch Creek	Batt. 38 AH	Pwr.Pr.
Fisher	Batt. 38 AH	Pwr.Pr.
McKinney Creek	Batt. 38 AH	Pwr.Pr.

<u>Subscriber Carrier Nodes</u> – (Continued)

467 – Etna Exchan Black Bridge Callahan Dredger Camp Fay Lane Forest Lane French Creek JH Ranch	rge Fuel Cell Fuel Cell	Hydrogen Hydrogen	6 Cyl.	Batt. 38 AH Pwr.Pr. Batt 344 AH Batt. 38 AH Pwr.Pr. Batt 38 AH Pwr.Pr. Batt 38 AH Pwr.Pr. Batt 100 AH Batt 38 AH Pwr.Pr.
Masterson Pines S. Kidder Creek Young's Dam	Fuel Cell	Hydrogen	6 Cyl.	Batt 38 AH Pwr.Pr. Batt 344 AH Batt 38 AH Pwr.Pr. Batt 38 AH Pwr.Pr.
468 – Ft. Jones Ex Airport Boulder Creek Chaparral Charity Mission Deadwood Duzel	change			Batt 38 AH Pwr.Pr. Batt 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr.
Greenview Hungry Hollow Hurd's Gulch Indian Creek McAdams Creek	Generator	Propane	172 Gal.	Batt 344 AH Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr. Batt. 38 AH Pwr.Pr.
Meamber Meamber Creek Mugginsville N. Kidder Creek Oro Fino Rattlesnake Rickey Lane Tyler Gulch W. Moffett Creek	Generator	Propane	250 Gal.	Batt 344 AH Batt. 38 AH Pwr.Pr.
469 – Somes Bar E Bark Shanty	Exchange			Batt. 38 AH Pwr.Pr.

Marble Mt. Ranch	Batt. 38 AH	Pwr.Pr.
Oak Bottom	Batt. 38 AH	Pwr.Pr.
Teneyke	Batt. 38 AH	Pwr.Pr.
TiBar	Batt. 38 AH	Pwr.Pr.

<u>Subscriber Carrier Nodes</u> – (Continued)

493 – Happy Camp Benjamin Creek Clear Creek Dolittle Indian Creek Woods Bar	Exchange			Batt. 38 AH Batt. 100 AH Batt. 38 AH Batt. 38 AH Batt. 38 AH	Pwr.Pr. Pwr.Pr. Pwr.Pr.
496 – Hamburg Ex Fort Goff Horse Creek Scott Bar Seiad Seiad Creek Sunny Slope Thompson Creek W. Horse Creek	change Generator	Propane	288 Gal.	Batt. 38 AH Batt. 38 AH Batt. 38 AH Batt. 300 AH Batt. 38 AH Batt. 38 AH Batt. 38 AH Batt. 38 AH	Pwr.Pr. Pwr.Pr. Pwr.Pr. Pwr.Pr. Pwr.Pr.

Network Interface Devices (NIDs)

Siskiyou Telephone Company has 3,706 access lines with metallic (copper) connections to the Central Office, and their NIDs are powered from the Central Office. Most Siskiyou Telephone Company customers with fiber optic access lines also have a metallic (copper) connection to the central office, and their NIDs are powered by the copper connection from protected power supplied by either the central office or a subscriber carrier node. Only five of Siskiyou Telephone Company's NIDs are battery powered in case of emergency at this time.

Ability to Reroute Traffic Around Damaged Facilities:

A. Toll Trunking to the AT&T Access Tandem in Redding

Siskiyou Telephone Company has two routes from its Fort Jones tandem to the AT&T Tandem in Redding. One is a fiber optic route between Fort Jones and Redding. The other route is a microwave route between Fort Jones and Redding.

B. 911-Trunks to the AT&T Selective Router in Redding

Siskiyou Telephone Company has two 911 trunks from each of its 7 exchanges to its Fort Jones tandem, and from there the trunks follow separate paths to the AT&T selective router in Redding. One path is Siskiyou's microwave route to Redding, and the other path is Siskiyou's fiber route to Redding. The AT&T exchanges in Siskiyou County also use Siskiyou's microwave route to Redding as their 911 backup route.

Ability to Reroute Traffic Around Damaged Facilities: - (Continued)

C. Internet Traffic to the Internet Backbone

Siskiyou Telephone Company has two diverse paths to the internet backbone from its meet point in Yreka, CA. One path goes north to Klamath Falls, Oregon, and the other path goes south to Stockton, CA.

D. Inter-Office Trunking Within Siskiyou Telephone Company's Exchange Area

The following projects have been completed or planned to provide diverse routing between Siskiyou Telephone's tandem switch in Fort Jones and its subsidiary switches in our other 6 exchanges: (Please also see Attachment A Drawing.)

- Fort Jones to Hamburg
 Siskiyou Telephone completed the last segment of a fiber
 route between Fort Jones and Hamburg in 2013. This allows traffic
 to be split between the new fiber route and the existing microwave
 route.
- 2. Fort Jones to Happy Camp
 Siskiyou has plans to build the last segment of a fiber route between
 Fort Jones and Happy Camp in 2014. This will allow traffic to be split
 between the new fiber route and the existing microwave route.
- 3. Fort Jones to Oak Knoll
 Siskiyou has plans to build the last segment of a fiber route between
 Fort Jones and Oak Knoll in 2021. This will allow traffic to be split
 between the new fiber route and the existing microwave route.
- 4. Fort Jones to Sawyers Bar
 Siskiyou has plans to eventually build the last segment of a fiber route
 between Fort Jones and Sawyers Bar. This will allow traffic to be
 split between the new fiber route and the existing microwave route.
- 5. Fort Jones to Somes Bar Siskiyou has plans to build the last segment of a fiber route between Fort Jones and Sawyers Bar in 2018. This will allow traffic to be split between the new fiber route and the existing microwave route.

Ability to Reroute Traffic Around Damaged Facilities: - (Continued)

To complete a true fiber optic ring and provide the ultimate in reliability, it will be necessary to construct two more fiber segments:

- 6./7. Oak Knoll to Yreka
- 8. Sawyers Bar to Somes Bar.

Capability to Manage Traffic Spikes Resulting From Emergency Situations

Siskiyou Telephone Company has 3,706 access lines, tandem switching capacity of 2,688 simultaneous outgoing/incoming calls, and transport capacity for 649 simultaneous toll calls. Siskiyou Telephone Company takes no responsibility for the capabilities of interconnected networks to manage traffic spikes resulting from emergency situations, but will continue its best efforts for its networks during such events.

2013 "Tribal Engagement" History, to address FCC 54.313(a)(9)

Prepared by: Michael C. Bray, CTO, Siskiyou Telephone

Date: 2.5.2014

FCC 54.313, Revised as of December 4, 2012

SOURCE: http://www.hallikainen.com/FccRules/2012/54/313/

(a) Any recipient of high-cost support shall provide:

...

- (9) Beginning April 1, 2013. To the extent the recipient serves Tribal lands, documents or information demonstrating that the ETC had discussions with Tribal governments that, at a minimum, included:
- (i) A needs assessment and deployment planning with a focus on Tribal community anchor institutions;
- (ii) Feasibility and sustainability planning;
- (iii) Marketing services in a culturally sensitive manner;
- (iv) Rights of way processes, land use permitting, facilities siting, environmental and cultural preservation review processes; and
- (v) Compliance with Tribal business and licensing requirements. Tribal business and licensing requirements include business practice licenses that Tribal and non-Tribal business entities, whether located on or off Tribal lands, must obtain upon application to the relevant Tribal government office or division to conduct any business or trade, or deliver any goods or services to the Tribes, Tribal members, or Tribal lands. These include certificates of public convenience and necessity, Tribal business licenses, master licenses, and other related forms of Tribal government licensure.

CONTENTS

CONTACT INFORMATION
CHRONOLOGY
ATTACHMENT A
ATTACHMENT B

CONTACT INFORMATION

Siskiyou Telephone Designated Contacts

Michael C. Bray, CTO Siskiyou Telephone / Sisqtel.net PO Box 157; 30 Telco Way, Etna, CA 96027

530.467.6133 Fax: 530.467.6401

www.linkedin.com/in/michaelcbray m.bray@siskiyoutelephone.com

Jim Lowers, President Siskiyou Telephone 530.467.6171

Tribal Contacts

Karuk Tribe www.karuk.us

Eric Cutright
IT Director
Karuk Tribe
530-493-1600 x2049
530-598-8006 cell

Julie A. Burcell, RPA Karuk Tribe People's Center (530) 493-1600, x. 2202

Quartz Valley Indian Reservation www.qvir.com

Raymond Robles Administrator tribaladmin@qvir.com

Phone: (530) 468-5907 x 313 Fax: (530) 468-5908

Brenda Masters

Receptionist / Administrative Assistant Quartz Valley Indian Reservation 530-468-5907 Office Ext. 301 530-468-5908 Fax

Jason Robertson IT Department Quartz Valley Indian Reservation 468-4470 x315

CHRONOLOGY

January 2013	
February 2013	2.1.2013: E-mail correspondence from Eric Cutright, IT Director, Karuk Tribe, sending the Project Summary for the Klamath River Rural Broadband Initiative
March 2013	March 6, 2013; 11z;30-13:10 Quartz Valley Indian Reservation, ANAV Tribal Health Clinic Lunch Meeting Michael Bray, Siskiyou Telephone Jason Robertson, QVRI/ANAV IT Items Discussed: Current broadband services, tribal contacts, current service issues.
	March 8, 2013 E-Mail Follow-up to Quartz Valley Indian Reservation
	MIME-Version: 1.0 Received: by 10.76.116.36 w ith HTTP; Fri, 8 Mar 2013 15:59:52 -0800 (PST) Date: Fri, 8 Mar 2013 15:59:52 -0800 Delivered-To: m.bray@siskiyoutelephone.com Message-ID: <cak5olosaex2bcqvmsrklojuyl8mc=y-eg4pa3uhuzmxjznq9mq@mail.gmail.com> Subject: Additional Broadband Packages Available From: Michael Bray <m.bray@siskiyoutelephone.com> To: Jason Robertson <jrobertson@qvir.com> Content-Type: text/plain; charset=ISO-8859-1</jrobertson@qvir.com></m.bray@siskiyoutelephone.com></cak5olosaex2bcqvmsrklojuyl8mc=y-eg4pa3uhuzmxjznq9mq@mail.gmail.com>
	Jason,
	Thank You for taking the time to meet with me on Wednesday. Here is the information on the additional broadband packages we can offer:
	We now have the ability to add an additional package of up to 10 Mbps. downstream to Enhanced accounts - bringing the total downstream speeds up to 16 Mbps - for an additional \$65.00/month (\$69.95+\$65.00 = \$134.95/month). If you would like to add this option to your account, please call the front office at 1-866-467-6001 to order. You may want to upgrade your basic DSL modems to our new model from Zhone as well but this is not required.
	Please do not hesitate to call me with any questions.
	- Michael
	Michael C. Bray, IT Manager Siskiyou Telephone / Sisqtel.net PO Box 157; 30 Telco Way, Etna, CA 96027 530.467.6133 Fax: 530.467.6401



	,
	w w w .linkedin.com/in/michaelcbray
April 2013	4.4.2013, Quartz Valley Indian Reservation, Business Council Meeting. Jim Lowers and Michael Bray attended. Minutes of this meeting are ATTACHMENT "A".
May 2013	
June 2013	6.17.2013: E-mail correspondence and brief conversation with Eric Cutright, IT Director, Karuk Tribe, on issues related to running ISPs.
July 2013	7.24.2013 - E-Mail Follow-up to Quartz Valley Indian Reservation, No Reply
	MIME-Version: 1.0 Received: by 10.76.125.6 w ith HTTP; Wed, 24 Jul 2013 09:10:41 -0700 (PDT) Date: Wed, 24 Jul 2013 09:10:41 -0700 Delivered-To: m.bray@siskiyoutelephone.com Message-ID: <cak5olotu6kdiytnosd3brlhobm32eygzroq7uw asqhsrip-sag@mail.gmail.com=""> Subject: Siskiyou Telephone Follow -Up From: Michael Bray <m.bray@siskiyoutelephone.com> To: tribaladmin@qvir.com Content-Type: text/plain; charset=ISO-8859-1</m.bray@siskiyoutelephone.com></cak5olotu6kdiytnosd3brlhobm32eygzroq7uw>
	Mr. Robles,
	Thank You for the opportunity to speak at the Business Council Meeting on April 4, 2013. At your convenience, I would like to meet with you sometime in the next few weeks to follow-up on any concerns or needs you may have. Perhaps a lunch meeting on Wednesday, August 7th, at noon in Fort Jones?
	Michael C. Bray, IT Manager Siskiyou Telephone / Sisqtel.net PO Box 157; 30 Telco Way, Etna, CA 96027 530.467.6133 Mobile: 530.598.0125 Fax: 530.467.6401 www.linkedin.com/in/michaelcbray
August 2013	
September 2013	9.16.2013: Contacted Barbara Snider, Administration Office, Karuk Tribe, to discuss setting up a meeting with the Tribal Council. Ms. Snider replied promptly and I scheduled a visit to the next meeting, in Orleans, CA, 9.26.2013.
	9.25.2013: Follow-Up correspondence with Ms. Snider regarding the Tribal Council meeting tomorrow in Orleans, CA.

	9.26.2013: Karuk Tribal Council Meeting, Orleans, CA. Michael Bray attended, minutes of this meeting are ATTACHMENT "B" . Michael's Notes: The brief introduction of the FCC requirements went well. The tribal council members did not have any questions or input, but two members of the audience did: Leif Hillman and Julie Burcell. Julie Burcell is the new Historic Preservation Officer for the Karuk Tribe.
October 2013	10.17.2013: Press release received from Eric Cutright, IT Director, Karuk Tribe, regarding CASF grant award from the CPUC. Replied with congratulations.
	10.28-29.2013: Phone calls and e-mail correspondence with Eric Cutright, IT Director, Karuk Tribe, regarding the possibility of upgrading their broadband services for internet access to the Data Center in Happy Camp.
November 2013	11.1-7.2013: Assisted Eric Cutright in placing order for an upgrade to the broadband services for internet access to the Karuk Tribe Data Center in Happy Camp. Service to be provided via fiber, active Ethernet: 20Mbps Downstream, 10Mbps Upstream.
	11.15-20.2013: Assisted Eric Cutright, IT Director, Karuk Tribe, with new IP addressing configurations in support of their new fiber broadband service.
December 2013	12.2-3.2013: Contacted via e-mail by Julie Burcell, RPA, Karuk Tribe People's Center. Assisted her in resolving issue with contract billing.
	12.9.2013: Contact via e-mail by Julie Burcell, Karuk Tribe People's Center, regarding contract issue. Other tribal representatives on the mailing assisted her in locating the documentation she needed.

ATTACHMENT A

4.4.2013 Meeting with members of the Business Council of the Quartz Valley Indian Reservation.

Siskiyou Telephone Report and Official Minutes.

Tribal Engagement Reporting Form, Per Requirements of FCC 54.313

Form Revised, 2.5.2014, Michael C. Bray

Additional Resources: DA 12-1165, 7.19.2012;

Tribal Entity: Quartz Valley Indian Reservation

Date and Time of Contact: April 14, 2013 (Initial Planning Meeting), Meeting called to order at 10:12

Name(s) of Individual(s) Involved In Contact:

For Siskiyou Telepone: Jim Lowers and Michael Bray

Specify Section(s) of 54.313 (a)(9) Discussed:

We began with an introduction to the five points below.

- (i) A needs assessment and deployment planning with a focus on Tribal community anchor institutions
- (ii) Feasibility and sustainability planning
- (iii) Marketing services in a culturally sensitive manner

A member of the Business Council stated that it is important we ensure that the Quartz Valley Indian Reservation is treated separately from the Karuk tribe. The Quartz Valley Indian Reservation was first established as Shasta/Karuk in 1934.

- (iv) Rights of way processes, land use permitting, facilities siting, environmental and cultural preservation review processes
- (v) Compliance with Tribal business and licensing requirements

Additional Items Discussed:

QVIR fire hall.

Jim Lowers discussed construction plans for the area.



Brief summary of key points of meeting:
This meeting was primarily an introduction of the Tribal Engagement Reporting Requirements to the Business Council of the Quartz Valley Indian Reservation. The minutes of that meeting are attached.
Follow-Up Meeting Date:
TBD
Date Filed:
4.4.2014



Quartz Valley Indian Reservation 13601 Quartz Valley Road Fort Jones, California 96032

Business Council Meeting Thursday April 4, 2013, 10:00 am

Rescheduled from Business Council meeting 3-29-13

I. Establish Quorum and Call Meeting to Order: at 10:12 am, by Interim Chairperson Melissa McCloud

Minutes taken by Tribal Secretary Charlene Henry

Council Members Present:

Tribal Chairman, Aaron Peters- Resigned
Interim Chairperson, Melissa McCloud
Tribal Secretary, Charlene Henry
Tribal Treasurer, Frieda Bennett
Board Member #1, Lisa Carle
Board Member #2 Rick Case – No call, No show
Member at Large, Fred Case
Member at Large, Virginia Croy – No call, No show
Member at Large, Joselyn Kelley

Guest Present:

President of Siskiyou Telephone, Jim Lowers IT Manager of Siskiyou Telephone, Michael Bray Tribal Administrator, Raymond Robles

Fred Case moves a **motion** that we move Siskiyou Telephone to III. on the agenda, Lisa Carle seconds, 4 For, 0 Against, 1 Abstention

II. Establish and Approval of Agenda:

Fried Case moves a **motion** to approve the agenda with changes, Frieda Bennett seconds, 4 For, 0 Against, 1 Abstention

III. Siskiyou Telephone:

Siskiyou Telephone explains the Tribal Engagement Reporting Form, Per Requirements of FCC 54.313

Tribal engagement

- Needs assessment
- Program planning

Five Points on the reporting form

- 1. A needs assessment and deployment planning with a focus on Tribal community anchor institutions
- 2. Feasibility and sustainability planning
- 3. Marketing services in a culturally sensitive manner
- 4. Rights of way processes, land use permitting, facilities siting, environmental and cultural preservation review processes
- 5. Compliance with Tribal business and licensing requirements

Discussion:

- Touching bases with local tribes
- Annual meetings with us, FCC refining the requirements
- If we have needs to let them know so they can respond
- Working with Tribes, they work with Karuk, they must work with QVIR
- In 2012, fiber was done in Somes Bar, they are working on their own
- Working on a grant to provide fiber from Happy Camp to the coast, to Oregon – diverse routing

Siskiyou Telephone point of contact will be the Tribal Administrator, our IT Coordinator and one Business Council member. Any dirt that is dug up for laying down the fiber will be hauled to out tribal cemetery.

The Quartz Valley Indian Reservation is not even on the Forest Service maps. We need to call their mapping department and get Quartz Valley on the map like other tribes.

Directive: Tribal Secretary will take the lead on getting the Quartz Valley Indian Reservation on the Forest Service map.

IV. Reading and Approval of Minutes: February 22, 2013
Frieda Bennett moves a motion to approve the minutes for February 22, 2013 with corrections, Joselyn Kelley seconds, 5 For, 0 Against, 1 Abstention

Corrections were:

On page 2, under V. Resolutions: change None to; 2013-03,

Enrollment Resolution: Done,

Under Discussion: line 11, change give to; report to, change he to the.

V. Enrollment: None

VI. Resolutions: None

VII. Reports:

- **a.** Tribal Administrator
 - Follow up on Business Council getting the reports on time
 - Tribal Administrator, meeting with BIA Roads, \$122,000.00 can be used for parking lots, not driveways, can leave it like it is or we have forms to make changes
 - ICDBG meeting- funding promised to the Clinic for matching funds

Discussion:

- EPA, Cemetery, Future Housing development
- Joey Silvas no longer is working for the BIA
- We need to get the AFA ready for 2014
- Fire House is complete; now need a Fire House Chief.
- CFP 8 hours a week, for 6 months to get us started,
- Will we limit the Fire House volunteers?
- Fire House Policies, Fire House Board work with the Fire Chief
- The Fire House can get help from different organizations
- Need funding to support the facility, to support the resolution
- Tribal Administrator and Interim Chairperson received their screening cards with GSA
- Find funding for the facility
- A lot of retired fire people in this area, good work experience
- We have a person working for QVIR that is very knowledgeable

Discussion:

• Fire Chief position

Fred Case moves a **motion** to accept the Fire Chief Position Description with corrections and to fly the position, Frieda Bennett seconds, 4 For, 0 Against, 2 Abstentions

Place the Fire Chief position on the QVIR web site.

We are doing a FAQ and answer section, our Facebook is up and going

• 2013 Grant submitted, ICDBG Block Grant

Discussion:

- ICDBG training
- Funding
- Land- proposal?
- Talk of the tribes paying gaming monies direct to the states
- Need a Community Develop meeting, maybe discuss at the next General Community Council meeting

BREAK 12:15 pm RESUME 1:09 pm

Discussion:

ICWA Director: lower hours; Tribal Treasurer will discuss wages with the Tribal Administrator and the Finance Director

Discussion:

- Education going well
- Display case; person(s) can display; tribe does not purchase items for display. Consignment 10%
- Notice on the display case, and place on the QVIR web site
- All items must be priced

- Tribal Treasurer will discuss with the Finance Director as to where the income from the display case will be placed
- LIHEAP: opened up today, ask Finance about LIHEAP travel
- Education training will be processed and taken to the Tribal Administrator
- EPA: Report given

Executive Session: Entered at 1:33 pm Exited at 2:04 pm

Tribal Administrator, Human Resource, and Education Director give training on Cultural Competency and Harassment for all of our staff.

• Gymnasium: Reads report

Discussion:

- Profit margin
- Snack shack
- Referees
- Prizes
- Maintenance, vent bid
- Add Interim Chairperson to obtain the Gymnasium workweek schedule
- Surveillance at the gymnasium
- 638 AFA due 9-1-13, need to develop and describe shortfall
- August 2, 2013, Health Fair Fundraiser
- Gymnasium should sell \$20.00 spaces for vendors during the Health Fair
- Seeking fire-fighting equipment
- Need direction on old vehicles
- Brakes for the forklift will be \$1,300.00
- Grant writer proposal

Discussion:

- Tribal Administrator speak with Finance Director on finances
- Bingo, we still have a sturdy bingo set
 - Health Board be included in Grant meetings

- QVIR Business Council need to see any changes in any grant before they are submitted
- Changes in the grant
- Anav, bi-weekly meetings with the Tribal Administrator and Interim Chairperson, every other Tuesday, invite the Health Board
- Timbervest:

Funding agencies

Potential funding sources

Trust land

• Appraisal: \$54,000

Provided title

Look into title search with county about water rights if they are not supplied

Ask EPA about water rights question

Looked at Photograph Addendum

• Drug Policy:

Discussion:

Received back from our Tribal Attorney
Tribal Administrator present this on a power point

b. Chairman:

The Chairman sent in a letter of resignation of the Chairman position dated March 13, 2013. The resignation letter arrived at Quartz Valley Tribal Office on March 26, 2013. This action allows the Vice Chairperson to take possession of the position of Interim Chairperson until election of a Chairman, after which, the Interim Chairperson will resume the role as the Vice Chairperson.

c. Interim Chairperson:

- Tribal Administrator covered anything the Interim Chairperson was going to go over
- Have been having Executive meetings with the Tribal Administrator
- Tribal Secretary will compile notes on these meetings and email a draft to the Tribal Treasurer and Interim Chairperson with a draft water mark in the back
- Business Council directing the Tribal Administrator

- Tribal Administrator is over tribal programs. Interim Chairperson suggest the Tribal Administrator attend different meetings
- We do not need the Tribal Administrator to attend General Community Council meetings

Discussion:

All personnel issues are to be addressed at Business Council not the General Community Council

- Modoc Lassen Indian Housing Authority Executive Director should be here and give us a monthly report. Housing Commissioner can have him here if we wish. No personnel.
- Anav Tribal Health Clinic Executive Director needs to send in a monthly report. No personnel

Fred Case leaves at 3:51 pm

- d. Tribal Treasurer:
 - Report has already been gone over
 - Resolution discussion
 - Sequestration Act, no monies awarded yet
- e. Modoc Lassen Indian Housing Authority: None
- f. Anay Tribal Health Clinic:
 - Letter to Anthem BlueCross waiving medical
 - The letter will stand the way the Business Council approved it.
 - It is up to the Anav Tribal Health Clinic's Executive Director to make any new changes with the Health Board and the QVIR Business Council

VIII. Old Business:

- a. Loan Policies: Tabled
- **b.** Election Procedures:

Discussion:

• Come up with an oath

- Committing your time
- You can be removed for not attending meetings
- Possible job description for board members
- Need to respect the board positions
- Should be nominated, then submit a letter of intent
- Should have experience on the executive level
- Standards to run for the board
- Love of tribe

Directive: Tribal Administrator: Draft an Oath of Office

- c. Vehicle Policy:
 - Needs amendments made
 - Tribal Administrator will look it over
- d. Tank Purchase:

In regard to the fuel tank offered to purchase for diesel, we have not heard anything more on this subject

e. Business Council Meeting Times: FB
For the next three months, the Business Council will be as follows:

Friday	April 26, 2013	at 8:30 am
Thursday	May 30, 2013	at 8:30 am
Friday	June 28, 2013	at 8:30 am

f. Proposal, Chance Henson: Land Appraisal, discussed earlier

IX. New Business:

- **a.** Committees: Confidentiality-Case Codes: Confidentiality case Codes, use a number system
- **b.** Dave Downey Report: Air Conditioner / Heating Bid, discussed earlier
- **c.** Brakes: For the fork lift, discussed earlier
- d. Clarification: LC

- Copies, Finance receive repeated request for copies of person documents, we have to charge them per page.
- After the first copy our rate
- Programs no charge
- Look for the minutes on cost of copies per page
- e. Vehicles: Old equipment across the street, Table
- X. Executive Session: None
- **XI. Announcement:** April 13, 2013 is the opening of Baseball and T-ball season
- XII. Adjournment: at 5:04 pm

Frieda Bennett moves a **motion** to adjourn, Joselyn Kelley seconds, 4 For, 0 Against, 1 Abstention

C*E*R*T*I*F*I*C*A*T*I*O*N

BE IT RESOLVED,	
That Quartz Valley Indian Reservation P	residing Executive Official is
hereby authorized to sign and the Tribal	Secretary to attest this document
to give it full force and effect. The forego	oing is adopted by a vote of
	, andAbstention(s)
at this duly called meeting of Quartz Val	
a quorum was present on the26	_Day of <u>April</u> , 2013.
Melissa McCloud, Interim Chairperson	<u>4-30-13</u> Date
Charlene Henry, Tribal Secretary	April 30, 2013 Date

ATTACHMENT B

9.26.2013 Karuk Tribal Council Meeting, Orleans, CA Michael Bray attended.

Official Minutes.

KARUK TRIBE COUNCIL MEETING AGENDA

Thursday, October 24, 2013, 3 PM, Yreka, CA

A) CALL MEETING TO ORDER - ROLL CALL

AA) PRAYER / KARUK TRIBE MISSION STATEMENT

The mission of the Karuk Tribe is to promote the general welfare of all Karuk People, to establish equality and justice for our Tribe, to restore and preserve Tribal traditions, customs, language and ancestral rights, and to secure to ourselves and our descendants the power to exercise the inherent rights of self-governance.

CH) APPROVAL OF THE AGENDA

EE) APPROVAL OF THE MINUTES (September 26, 2013)

H.) **OLD BUSINESS** (Five Minutes Each)

1.

F.) **GUESTS:** (*Ten Minutes Each*)

1. Franklin Thom, Tribal Member

I.) DIRECTOR REPORTS (Ten Minutes Each)

- 1. Sandi Tripp, Director of Transportation (written report)
- 2. Scott Quinn, Director of Land Management (written report)
- 3. Leaf Hillman, DNR Director (written report)
- 4. Lisa Hillman / Emma Lee Perez, Grant Writer/Resource Developers (written report)
- 5. Daniel Goodwin, Maintenance Supervisor
- 6. Leloni Colegrove, HR Manager
- 7. Dion Wood, TERO/Childcare Director (written report)
- 8. Tom Fielden, Emergency Preparedness Coordinator (written report)
- 9. Julie Burcell, People's Center Coordinator
- 10. Jaclyn Goodwin, Self-Governance Coordinator (written report)
- 11. Erin Hillman, Dir. Admin Programs and Compliance (written report)
- 12. Laura Mayton, Chief Financial Officer (written report)
- 13. April Attebury, Tribal Court Administrator (written report)
- 14. Karuk Community Development Corporation
- 15. Ann Escobar, Interim KTHA Director (written report)

II.) REQUESTS (Five Minutes Each)

1.)

K) PHONE VOTES (Five Minutes)

- 1. Request approval of the Administrative Plan for Public Assistance. Passed
- 2. Request approval to allow Dennis Whittelsey to contact and share information regarding outside law suit. Passed.
- 3. Request approval to submit fiscal year 2014 indirect cost proposal with a rate of 50%. Passed.

M) INFORMATIONAL (Five Minutes Each)

N) COMMITTEE REPORTS (Five Minutes Each)

1. NCIDC Meeting Minutes

OO) CLOSED SESSION (Five Minutes Each)

- 1. Enrollment (dinner break)
- 2. Harold Croy, Jr.
- 3. Joseph Grant
- 4. Shannon Clymer
- 5. Tribal Council Members

P) SET DATE FOR NEXT MEETING (November 21, 2013 at 3 PM in <u>Happy Camp</u>, <u>CA</u>.)

R) ADJOURN

Karuk Tribe – Council Meeting Orleans, CA – September 26, 2013 Meeting Minutes

Meeting called to order at 3:00pm by Secretary/Treasurer, Joseph "Jody" Waddell.

Present:

Joseph "Jody" Waddell, Secretary/Treasurer Elsa Goodwin, Member at Large Crispen McAllister, Member at Large Charron "Sonny" Davis, Member at Large Alvis "Bud" Johnson, Member at Large Amos Tripp, Member at Large

Absent:

Dora Bernal, Member at Large (travel / excused) Michael Thom, Vice- Chairman (excused) Russell "Buster" Attebery, Chairman (travel / excused)

Jody Waddell read the Mission Statement aloud for the group and Sonny Davis completed a prayer for the group.

Elsa Goodwin moved and Crispen McAllister seconded to approve the agenda, 5 haa, 0 puuhara, 0 pupitihara.

Minutes of August 22, 2013:

Sonny Davis moved and Bud Johnson seconded to approve the minutes of August 22, 2013, 5 haa, 0 puuhara, 0 pupitihara.

Guests:

1.) Sherri Norris, California Indian Environmental Alliance:

Sherri is present to provide information regarding her work studying mercury in fish. She thanked Lisa and Leaf Hillman regarding advocacy work for mercury in fish and understanding how to continue to eat fish for subsidy and stay healthy.

Lisa and Leaf have been working with their organization and drafting language in their plans to work on the mercury information. Lisa has attended working meetings with Sherri to better understand the language that needs to be included.

Specifically, they were approached to provide health presentations to doctors and nurses to provide education on WIC programs. Cal EPA had opened the opportunity for funding and Leaf offered to use the DNR as a partner but that was not appropriate as not approved. She noted that the information provided through WIC provides information to clients of WIC, and provide additional information by their curriculum. Where they are currently is to provide which clinics or consortium of clinics would like to participate in this endeavor.

Sherri provided a timeline to the Council on the funding opportunity and allows the Council time to review it.

The funding enables assistance through the department of health and to provide this information.

Council Meeting, Orleans, 9.26.2013, Page 1 of 12

Jody thanked Sherri for providing information but wanted clarification of the Tribes participation.

Sherri noted that she still needs to approach a WIC program first.

2.) Michael Bray, IT Manager Sisqtel Telephone:

Eric introduced Michael Bray as the IT Manager for the Sis Telephone. Michael noted that he has an obligation to work with Tribes. He has worked with the IT departments of the Tribes previously, so he was assigned to meet this requirement.

He needs to look at feasibility and sustainability program. They have to meet the land use permitting, environmental and conservation review. He is present to meet those obligations, and to also allow for questions and answer time of the Tribal Council to determine if there are any requirements that are not being met.

Dion Wood commented that he is the TERO Director, and since Siskiyou Telephone is throughout the aboriginal territory then he would like to see Tribal Members employed.

Leaf commented that he works with Siskiyou Telephone regarding monitor services, and generally speaking, there have been positive working relationships. He informational Michael that the Tribes THPO who is relatively new, but the introduction needs to take place to ensure that the formal point of contact for Siskiyou Telephone, should be through the Tribes THPO Officer. Julie then announced that she is the THPO officer, and any land owner that works with Siskiyou Telephone should be contacted by Siskiyou Telephone as well.

3.) Eric Cutright, IT Manager:

Eric is present to seek approval of three action items. He first sought approval of a construction agreement to erect a tower in Orleans. It will be placed upper Tishawnik flat above the new clinic. It is AKA Putawan Hill. The contract number is 13-C-074 with Native Link Construction, LLC in the amount of \$143,250.23. Amos inquired who would be doing the cultural oversight of Putawan Hill. Leaf provided cultural oversight for one day when needed. Native Link Construction was named in the grant, so they are sole sourced.

<u>Bud Johnson moved and Amos Tripp seconded to approve contract 13-C-074, 5 haa, 0 puuhara, 0 pupitihara.</u>

Erin then provided procurement with Bay Alarm to provide alarm services at the IT room in Happy Camp (Data Center). It will be for \$7,275.00 which will hire Bay Alarm to monitor the alarm signals, to ensure if there is a fire then they automatically call the fire department or for a burglary then they will call the policy. Bay Alarm is the only company that can do connections through the internet and phone systems.

Sonny Davis moved and Amos Tripp seconded to approve procurement with Bay Alarm, 5 haa, 0 puuhara, 0 pupitihara.

Eric then provided information to the Tribal Council regarding the availability of input on the state of Broadband on Tribal Lands. This meeting is important.

Director Reports:

1.) Leaf Hillman, DNR Director:

Leaf is present to introduce Bob Rhode and Ron Reed. Bob and Ron are present to provide an update to the Tribal Council regarding their difficulty in reporting with UC Berkeley. The budget and the proposal itself were built around part time staff to build the capacity to focus on traditional foods back to tribal communities. Their first strategy was to start with a small crew to interact with a variety of departments and to begin to integrate traditional foods back into the communities. Bob announced that a few months into the project, UC Berkeley started requesting detailed reporting. Bob went on to explain that those reports were sent back with the request for further information. Until last week, the group was unable to submit reports that were either acceptable or adequate. Ron approached the Chairman and explained that he was unable to meet the reporting deadlines and with that information the Tribal Council provided assistance by allowing Lisa Hillman and others to meet the requirements of the Berkeley report needs. The reports are being done, but they need to continue working on the reports by the September 30th deadline. Bob is unsure if Berkeley will accept the final report but he appreciates the administrative assistance.

Ron announced too, that the Food Security Grant was under control until the requirements started to come in further. Bill Tripp being pulled away on the fire and Bob only working part-time, and his inability to complete the reporting with his skillset. There is a lot of information that is being pulled into the report by Lisa Hillman and Jaclyn Goodwin. They are identifying how to find more personnel to assist in this overall project. Ron noted that the Tribe received funding to reintroduce traditional foods to the Tribes communities and this re-introduces the Tribes culture, so he is glad for the assistance to keep this program moving forward.

Jody thanked Ron and Bob for coming forward to seek assistance. Ron thanked the Tribal Council. Amos asked if the Council would see the report prior to its submission.

Lisa announced that she is working on several objectives of the report and there is still a lot of work to complete. She expects that the report and timeline will be done by the deadline and submitted. She offered to send the Council a draft report on the objectives but it isn't final at this time. Amos inquired about seeing the report as submitted and he would like to understand what the Tribal Council is responsible for as oversight, since the next two years funding is based on that report. Leaf noted that the meeting that was attended by some Council Members was to complete the September 30th deadline. The project is large and is a multi-year project, but the staffing is not workable in the present form. To not have a full time coordinator is a huge deficiency and is in part responsible for the hole that the Tribe found itself in. It is critically important for Bob and Ron to continue to the momentum that is built.

Leaf noted that they will make the deadline for the report and added that this has provided the opportunity for the DNR staff to get down to the "Brass Tacks" of working together. Major adjustments are coming moving forward. Amos agrees that that is why the Council needs to see the final report, to ensure that the Council is up to speed on the issues ahead of time rather than wait until later.

Sonny inquired if they are going to include language into this grant proposal as well. Sonny noted that the language is involved or should be. Ron sees that the language can be included as well. Sonny noted that he and Bud can work in conjunction with this as well.

Lisa pointed out that moving forward that there are several other objectives that the grantor has given Lisa reprieve on, but there are several other programs that the Karuk Tribe is taking a lead on with other agencies. The Tribal librarian will consume more duties moving forward, but they

are moving into year three, four and five with new objectives. Amos asked if the other objectives will be apparent in this report. Lisa noted that yes, but it will also demonstrate the synergy of the other projects and there will be data collected for the food camps and crews that will include a lot of aspects of reporting that are required. Amos is looking forward to reviewing the report, but the coordination with other groups is concerning because the how, what, where and when is unknown. He commented that the first year seemed fine, but it is going to get more complicated and the Tribe should know what the expectations are. This type of collaboration is not unknown to the Tribe but he would like to see the report to ensure a plan is in place for the coming years. Lisa offered to provide a summary of the report and Amos noted that he would like to see the report.

Jody noted too, that moving forward the staff should ensure they have enough assistance.

Leaf then went on to seek approval for out of state travel for Ron Reed to Rapid City, SD October 30-November 2, 2013. It is a National Indian Education Association.

Amos asked if the correct person would be Ron Reed or Bob Rhode because he is unsure of the staffing of the two. Ron noted that he was invited personally to attend the conference with Barbara Short, because one objective is to develop a K-12 curriculum development.

Elsa Goodwin moved and Crispen McAllister seconded to approve out of state travel for Ron Reed, October 30-November 2, 2013, 5 haa, 0 puuhara, 0 pupitihara.

Elsa Goodwin moved and Sonny Davis seconded to approve Leaf's report, 5 haa, 0 puuhara, 0 pupitihara.

2.) Patty Brown, Head Start Program Director:

Patty is present to seek approval of resolution 13-R-104 for the calendar year 2014 for the Head Start program grant application to the US department of health and human services and administration for children and families in the amount of \$491,691.

She will be working with other programs of the Tribe to ensure there are services being provided. The indirect shortfall is \$91,302.57. Patty did try for another grant that she applied for but she hasn't received word on that one yet.

Amos Tripp moved and Bud Johnson seconded to approve resolution 13-R-104, 5 haa, 0 puuhara, 0 pupitihara.

3.) April Attebery, Tribal Court Administrator:

April is present to provide her report to the Tribal Council. She has one action item that Tanya is going to do and then one action item that she is going to do. One action item is from Tanya Busby which is 13-R-125 fort the Tribal Council to proclaim October as Domestic Violence month.

Tanya then went on to announce that two events in October will be candlelight vigils to bring awareness to domestic violence awareness to the communities of Happy Camp and Orleans. The events will be both have potluck activities as well. Tanya asked that the Council donate \$200 total for the vigils.

<u>Crispen McAllister moved and Sonny Davis seconded to approve resolution 13-R-125 declaring October Domestic Violence Awareness Month, 4 haa, 0 puuhara, 0 pupitihara (Amos absent for vote).</u>

Bud Johnson moved and Sonny Davis seconded to approve providing \$200 for the Pikyav Domestic Violence services program, 5 haa, 0 puuhara, 0 pupitihara.

April then went on to provide information on Pat Hobbs training information. It is in Oklahoma City October 22-25, 2013. April provided an email from Sammi regarding the training needing approved by Tribal Council and then also the background information of Pat attending. There is a scholarship program that she is planning and has an open airline ticket.

Amos Tripp moved and Bud Johnson seconded to approve out of state travel for Patricia Hobbs to Oklahoma City, OK, October 22-25, 2013, 5 haa, 0 puuhara, 0 pupitihara.

Bud Johnson moved and Sonny Davis seconded to approve April's report, 5 haa, 0 puuhara, 0 pupitihara.

4.) Daniel Goodwin, Maintenance Supervisor:

Daniel is present to review his report with the Tribal Council. He noted that the biggest event for the crew was the Orleans Clinic move. The restroom at the maintenance shop is almost complete.

Sonny Davis moved and Bud Johnson seconded to approve Daniel's report, 4 haa, 0 puuhara, 0 pupitihara (Crispen absent for vote).

5.) Le Loni Colegrove, HR Manager:

Le Loni is not present but her report was delivered to the Tribal Council by Dion Wood, TERO Director.

Amos Tripp moved and Bud Johnson seconded to approve Le Loni's report, 5 haa, 0 puuhara, 0 pupitihara.

6.) Dion Wood, TERO Director:

Dion is present to review his report. He was able to meet with the new Yurok Tribal TERO Director and the Smith River TERO Director. They are hoping to have quarterly meetings. There has been a stack of applications to enter into the skills bank and this is going to be entered. Communication is key so he is planning on completing his bulk mailing to ensure is done. He is hoping that TERO is included in the planning and timeline phases.

There were community members that approached TERO to provide Hunters Safety in which he managed to work on and successfully have done.

There is a regional training in Las Vegas NV., for Crispen McAllister.

Amos Tripp moved and Sonny Davis seconded to approve out of state travel to Washington, October 22-25, 2013 for Crispen McAllister, 4 haa, 0 puuhara, 1 pupitihara (Crispen).

He then provided an update on the Childcare program. The Childcare report was provided and additional information provided that was requested. There is uncertainty regarding funding but that is consistent with all other federally funded programs at this time.

Dion requested to have the fisheries building be utilized as a childcare center for Orleans. Jaclyn noted that a previous grant proposal as approved by the Tribal Council, noted its use. Dion went on to note there were several issues at the Orleans District Meeting that brought to light the severe need.

Dion has been keeping the Council informed about the reauthorization of childcare funding. The Board is prepared to go to Washington DC, October 21-25, 2013, if necessary. He may also receive a \$500 travel stipend to assist in expenses, if it's necessary.

Bud Johnson moved and Crispen McAllister seconded to approve out of state travel for Dion Wood, Childcare to Washington DC, October 21-25, 2013, 5 haa, 0 puuhara, 0 pupitihara.

Dion then went on to note the State level funding and not allowing the Tribes to access direct funding.

Amos Tripp moved and Sonny Davis seconded to approve Dion's report, 5 haa, 0 puuhara, 0 pupitihara.

7.) Tom Fielden, Emergency Preparedness Coordinator:

Tom is not present, on travel, report provided.

Amos Tripp moved and Sonny Davis seconded to approve Tom's report, 5 haa, 0 puuhara, 0 pupitihara.

Amos asked about the Happy Camp neighborhood meeting he attended. He noted that that seemed very relevant for the Orleans area as well, so Amos may inquire about that with Tom at a later time.

8.) Julie Burcell, People's Center Coordinator:

Julie is present to review her report. She noted that KRAB has been having a difficulty meeting because of the fires. She believes that the ceremonies went well regarding the closure orders. The new 49er's had some issues because they did not want to pull out of the river for ceremonies.

The cultural monitoring plan has been approved for Somes Bar and there are monitors onsite. A few Council Members have been participating with conference calls with attorneys which provided further information regarding the easement use permit.

The white wolf item is being repatriated and it is currently only on loan from the museum. The new exhibit case that the maintenance crew got into the building was amazing. She thanked André the custodian because of how well she completes her duties.

The strategic plan is ongoing. She is going to work with Ron Reed on an acorn camp which will extend the insurance policy on the

<u>Crispen McAllister moved and Sonny Davis seconded to approve the insurance policy for 30 days, 5 haa, 0 puuhara, 0 pupitihara.</u>

She then announced that there was a grant received to reconstruct the sweat house in Happy Camp and then also a temporary woman's sweat house.

She went on to announce that the librarians continue to work well and collaborate with each other. Travis King was hired for the Orleans librarian position.

Julie then went on to seek approval of resolution of 13-R-126.

Elsa Goodwin moved and Crispen McAllister seconded to approve resolution 13-R-126 with changes, 5 haa, 0 puuhara, 0 pupitihara.

Elsa Goodwin moved and Crispen McAllister seconded to approve Julie's report, 5 haa, 0 puuhara, 0 pupitihara.

Amos commented that there is no notice of the KRAB Meetings being canceled so he would like confirmation of the meetings or if they aren't going to happen.

9.) Jaclyn Goodwin, Self-Governance Coordinator:

Jaclyn is present to review her report and to seek approval of an agreement 13-A-077. The agreement was moved to closed session.

Jaclyn then went on to review her report. She attended the Tribal Transportation meeting and it was a good meeting. She attended consultation meetings, which included several departments of traffic and working with collaboration in partnership of tribes as opposed drafting a separate policy. Jaclyn would like to discuss with the CHP tribal liaison position and the collaboration with the Orleans community and the services provided to that area.

There was a recent case with Coyote Valley that didn't provide for a good example of a case, but it was useful case to review to ensure some steps are considered.

Some new information regarding the special use permits (mushrooms), note that the public has to get permits and that Tribes are included as "public." Amos asked for a copy of the email received regarding this large issue. Amos would like to discuss this further at a Planning Meeting, as it may be a big deal for the Tribe. Comments shouldn't be submitted, but a stance should be taken. Julie commented that the State has an agreement with BLM but Jaclyn commented that that isn't workable within the Klamath National Forest. She requested a screener card with Amy Dutchke to ensure the Tribe can gain access to government auctioned equipment.

She announced that Tom Fielden was awarded a grant for equipment and she will be meeting with Tom Mutz on an agreement to access communication links by agreement.

She announced there's a Project Coordination Meeting on October 24, 2013 and the Summit Meeting on November 4, 2013.

<u>Crispen McAllister moved and Amos Tripp seconded to approve Jaclyn's report, 5 haa, 0</u> puuhara, 0 pupitihara.

10.) Erin Hillman & Ann Escobar, Interim Director:

Erin and Ann are present to provide the KTHA report. Erin noted that she provided two proposals to the Morongo Tribe to gain access to their remaining HUD funding. She submitted for a two bedroom in Yreka and a community center in Happy Camp.

The childcare feasibility study closed today and there was one person interested. Staffing updates were provided. The Housing Plan was found to be in compliance.

Ann thanked Erin for her work for the last 16 months. KTHA received applications for the ED and the BOC will review them on September 30, 2013. Also the Tenant Relations Officer interviews are scheduled.

<u>Bud Johnson moved and Amos Tripp seconded to approve the Landscaping Architect position for Orleans</u>, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).

Elsa Goodwin moved and Sonny Davis seconded to approve KTHA's report, 5 haa, 0 puuhara, 0 pupitihara.

11.) Laura Mayton, CFO:

Not present, on travel, no report provided, tabled.

12.) Bill Kennen, KCDC ED:

Not present, no report provided, tabled.

13.) Sandi Tripp, Director of Transportation:

Sandi is present to review her report. She noted that she was recently on travel with Sandi and Jody at a transportation meeting which was allowed to have comments to policies which are submitted. Going to the meetings, especially tribal transportation committee meetings are relevant and important to get comments heard.

Jody commented that the attendance of these meeting is beneficial because these tribes develop how funding is split and Sandi agreed that formal comments are heard, where they may not have been heard previously, even in written form. They also learned a lot about safety planning. This lead to developing two safety grants to seek funding. There was another one drafted under the engineering category.

She updated the Council on the Red Cap bikeway and the funding sources that participate in that project. Once NEPA is complete then the can go into the next round of funding. The bikeway is on track and she doesn't foresee any issues moving forward.

The KCDC parking lot is on track and almost complete.

She has project development on the parking for the Orleans Wellness Center. Not all trees will be removed; just the hazardous trees to ensure the safety concerns are taken into consideration.

She will be working with Yuroks on more transit availability between the river corridors.

Sandi then presented contract 12-C-066 (3), which is between GHD Inc. and the Karuk Tribe. They are an on call engineering services firm.

Amos Tripp moved and Crispen McAllister seconded to approve amendment (3) to contract 12-C-066, 5 haa, 0 puuhara, 0 pupitihara.

Sandi then went on to seek approval of procurement to purchase three bus shelters, one for each area.

Elsa Goodwin moved and Crispen McAllister seconded to approve procurement and allow the bus shelter purchases, 5 haa, 0 puuhara, 0 pupitihara.

Her last item is that every year she attends the Tribal Transportation Conference. This year it's in Prior Lake Minnesota, October 28-November 1, 2013.

<u>Crispen McAllister moved and Amos Tripp seconded to approve out of state travel for Sandi</u> Tripp and Bucky Lantz to MN., 5 haa, 0 puuhara, 0 pupitihara.

<u>Crispen McAllister moved and Amos Tripp seconded to approve Sandi's report, 5 haa, 0 puuhara, 0 pupitihara.</u>

14.) Scott Quinn, Director of Land Management:

Not present, on travel, no report provided.

Elsa Goodwin moved and Crispen McAllister seconded to table Scott's report, 5 haa, 0 puuhara, 0 pupitihara.

15.)Lisa Hillman, Grant Writer/Resource Developer:

Lisa is present to provide her report to the Tribal Council. She has no action items.

She updated the Tribal Council on the ongoing grant writing activities of the grant writer's office. She noted that she continues to work with Julie Burcell and the Food Security Program. She is working on an "our town" grant to consider the idea of the street scapes project in Happy Camp or the town ascetics of Orleans.

<u>Crispen McAllister moved and Elsa Goodwin seconded to approve Lisa's report, 5 haa, 0 puuhara, 0 puptihara.</u>

16.) Erin Hillman, Director of Administrative Programs & Compliance:

Erin is present to provide her report. She also presented an agreement 13-A-075 between the Karuk Tribe and FEMA-Logistics Chief Rodrigues McAllister. There is no funding associated.

Elsa Goodwin moved and Sonny Davis seconded to approve agreement 13-A-075, 5 haa, 0 puuhara, 0 pupitihara.

The CSD report was provided and submitted. She cleared that up as it was delinquent when she took on the position of Director of Administrative Programs and Compliance.

She is also working on the certified payroll for the Adams Construction project.

Planning will be done and she will review the ICDBG and the DOJ grant denials to determine better proposals. The Council welcomed Erin back.

Elsa Goodwin moved and Crispen McAllister seconded to approve Erin's report, 5 haa, 0 puuhara, 0 pupitihara.

Phone Votes:

- 1. Request approval of resolution 13-R-124 authorizing submission of a grant proposal to FHWA. Passed
- 2. Request approval of the revised KCDC CFO position. Passed at meeting (9/12)
- 3. Request approval of resolution 13-R-116 authorizing approval to submit for year 2 of HRSA FY14. Passed.
- 4. Request approval for Laura Olivas to attend AmeriCorps Symposium to Washington DC, September 16-20, 2013. Passed.
- 5. Request approval of resolution 13-R-113 authorizing Buster to sign the final gaming compact between the Karuk Tribe and the State of California. Passed.

Informational

1.) Renee Stauffer / Josh Saxon, Tribal Members:

Renee and Josh are present to provide an update to the Tribal Council on the Community Meeting that was held in Orleans. Renee noted that they discussed the volunteer fire department and recruit young people into the program. The volunteers discussed items such as better identification of stan pipes and fire hydrants. Also, finding a house within housing the streets aren't marked, or not well enough to see the names. The fire department suggested purchasing light flashers. Josh commented that there were some easy ways to identify the blue reflectors in the road to follow to find hydrants. Amos also commented that the community water system is run by electricity and to obtain a generator would work. Crispen noted that there should be information forthcoming about what size is needed.

Another item was law enforcement. It was mentioned that Orleans is right at the edge of Siskiyou County and Humboldt County. She noted that the Tribe formally had an agreement to provide law enforcement. She would also like to have clean-up of the property in Orleans especially the property that the Tribe owns. She would like to see the Tribe maintain it and possibly make some rules at that location. Josh inquired about the agreement with law enforcement. Jody explained the agreement. Renee is going to schedule meetings with Humboldt County and possibly Siskiyou County to ensure the frustrations are heard. Jody noted that there were special meetings with law enforcement to discuss the needs, but the services aren't improving. Renee asked about the KTHA security guy for KTHA. Josh commented that to ensure there is coverage with cameras then to invest the funding in all locations.

For the youth, Renee invited staff members to determine if there are programs that benefit the youth that could possibly assist them in working that provides opportunity for the youth to have activities. Renee believes that there needs to be an effort to make something happen for the youth. Elsa commented that there were two youth positions available in Orleans, which was flown twice and they were not filled due to no applications received. Josh noted that there is after treatment, but it would be beneficial to work on ideas that are preventative rather than after the effect. Orleans is a strong community, which it's important for the tribal Council and the staff to engage in the community in activities. He believes that it would be nice to see leadership to interact in the community and more activities within the communities. The more leadership that there is, the better it would be. Jody commented that Lisa and Jaclyn are working on aspects of security and law enforcement, so the staff is working on more and more directions; however it takes time to get there. Renee noted that the Council Meetings are here periodically and she noted that it would be nice to have Council Members participate in the community meetings. Sandi commented that the youth is in crisis here. Sandi believes that there is property that the Tribe owns and having the staff work on granting opportunities would be beneficial. Amos agrees 100% but part of the fault is the adults are the separation in ceremonies, and the youth are picking up on those vibes. He

noted that people do not want to admit it is the adults fault for the separation in the ceremonies and the promotion of division. There are several ceremonies that are done here, but the politics of separation is hindering the youth. Renee noted that most of the youth that are having these crises are from broken families.

She noted that there was one more item, which was daycare. It is really tough for families that work in the community. She noted that the fisheries are moving and maybe they could use that as a daycare. Erin explained former grants written and the points system created for grants in which there was funding received for that building. The Tribe cannot use the grant funding against what it was funded for, or it will have to return it. Josh inquired about the block granting priorities. Erin explained that the list is compiled, and the Management Team identifies what will work and the Tribal Council prioritizes what is best based on the planners, grant requirements, what would be successful and the most competitive. Erin commented that over the last 10-11 years 4 of the 6 projects have been funding opportunities for Orleans. The only one that hasn't been funded for Orleans was the Yreka Wellness Center.

Renee and Josh thanked the Tribal Council for listening to their concerns. Renee and Josh noted that they want to keep meeting. Jody suggested letting Barbara know the schedules then the Tribal Council can attend.

Closed Session:

Elsa Goodwin moved and Crispen McAllister seconded to issue a stay of eviction for 30 days, allow the Tribal Member #2730 to provide the restraining order and pay rent in full, 5 haa, 0 puuhara, 0 pupitihara.

Amos also noted to begin some discussion with peers and other directors for a method that can be determined to ensure services are provided.

Amos Tripp moved and Bud Johnson seconded to approve resolution 13-R-119, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).

<u>Crispen McAllister moved and Bud Johnson seconded to appoint Tribal Member# 335 to the Election</u> Committee temporarily to cover this election, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).

Consensus: tabled the position description for the Amkuuf Smoke Shop Manager, for the Council to all review it.

Consensus: to refer the restructuring concepts to another time, provide revised position descriptions and an organizational chart for the Council to approve.

<u>Crispen McAllister moved and Amos Tripp seconded to approve the loan to Tribal Descendant #D01394, for \$3,000 with \$100 bi-weekly, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).</u>

Amos Tripp moved and Bud Johnson seconded to approve the loan to Tribal Member #1340 in the amount of \$3,000 with \$150 bi-weekly, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).

<u>Crispen McAllister moved and Amos Tripp seconded to approve insurance policy for open gym</u> volleyball to the HCHS, 5 haa, 0 puuhara, 0 pupitihara.

<u>Request from the HCES 8th graders to detail vehicles as a fundraiser; Amos moved. Died on the floor for the lack of a second.</u>

Informational: Annie Smith was drawn as the employee to receive the monthly gift card.

<u>Informational</u>: Elsa Goodwin requested that the Council follow policy, to provide consistency with employees and the policies, especially with travel.

<u>Compliance issue – ask Erin Hillman to evaluate Director Reports and requirements regarding the compliance needs and reporting that meets compliance issues and also what meets Council oversight needs.</u>

Amos Tripp moved and Sonny Davis seconded to approve Crispen's travel to the Water Forum in Bear River, 4 haa, 0 puuhara, 1 pupitihara (Crispen McAllister).

Amos Tripp moved and Crispen McAllister seconded to approve Stephanie Dolan to utilize one hour to consultation for Tribal Member #3140 education case, 4 haa, 0 puuhara, 1 pupitihara (Elsa Goodwin).

Next Meeting Date: October 24, 2013 at 3pm in Yreka, CA.

Amos Tripp moved and Crispen McAllister seconded to adjourn at 10:02pm.

Respectfully Submitted,

Joseph "Jody" Waddell, Secretary / Treasurer

Recording Secretary, Barbara Snider



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FCC Form 481, Line 1010

As shown in Line 700, our Local Service Rate (including Sate SLC and State Universal Service Fee's) is \$20.35. This is below the national average rate of \$20.46 that was released March 20, 2014 in Public Notice DA 14-384.



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FCC Form 481, Line 1210

Please follow the link listed below for Siskiyou Telephone's Universal Lifeline Telephone Service Tariff, which lists the terms and conditions.

http://www.sisqtel.net/sites/default/files/tariff/lifeline_rates.pdf

Lifeline subscribers receive the same residential service as a regular subscriber, but at a reduced monthly recurring rate. Thus, lifeline subscribers have an unlimited number of local calling minutes. As for toll, lifeline subscribers, similar to every Siskiyou subscriber, are free to choose their own toll usage plans through IXCs that serve Siskiyou.



The Siskiyou Telephone Company

December 31, 2013 and 2012



Certified Public Accountants | Business Consultants

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REPORT OF INDEPENDENT AUDITORS

To the Board of Directors

The Siskiyou Telephone Company

Report on the Financial Statements

We have audited the accompanying financial statements of The Siskiyou Telephone Company, which comprise the balance sheets as of December 31, 2013 and 2012, and the related statements of income and retained earnings and cash flows for the years then ended, and the related notes to the financial statements.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of the financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate for the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of The Siskiyou Telephone Company as of December 31, 2013 and 2012, and the results of its operations and its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.

Stockton, California May 14, 2014

Moss Adams UP

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GLOBAL ALLIANCE OF INDEPENDENT FIRMS



THE SISKIYOU TELEPHONE COMPANY BALANCE SHEETS

ASSETS

	DECEM	DECEMBER 31,	
	2013	2012	
CURRENT ASSETS			
Cash and cash equivalents	\$ 7,195,372	\$ 5,132,276	
Telecommunications accounts receivable	283,911	295,657	
Other accounts receivable	1,341,666	4,502,678	
Accounts receivable – affiliated companies	54,701	232,723	
Materials and supplies	1,186,766	884,596	
Other prepayments	274,121	290,759	
Deferred income taxes	266,959	301,474	
Total current assets	10,603,496	11,640,163	
NONCURRENT ASSETS			
Investments	190,584	84,877	
PROPERTY, PLANT, AND EQUIPMENT			
Telecommunications plant in service	90,854,925	87,150,565	
Plant under construction	1,854,148	1,764,954	
Nonregulated plant in service	344,645	411,842	
	93,053,718	89,327,361	
Less accumulated depreciation	37,647,744	34,988,208	
Net property, plant, and equipment	55,405,974	54,339,153	
	\$ 66,200,054	\$ 66,064,193	

LIABILITIES AND STOCKHOLDER'S EQUITY

		DECEMBER 31,		
		2013		2012
CURRENT LIABILITIES				
Accounts payable	\$	592,250	\$	604,813
Accrued employee absences		185,658		177,383
Income taxes payable		43,784		274,610
Total current liabilities		821,692		1,056,806
OTHER LIABILITIES				
Deferred income taxes		5,045,978		4,691,910
STOCKHOLDER'S EQUITY				
Preferred stock, Class "A" authorized				
39,400 shares, \$50 par value:				
Issued and outstanding 8,360 shares		418,000		418,000
Common stock, authorized 2,000 shares,				
\$5 par value:				
Issued and outstanding 2,000 shares		10,000		10,000
Additional paid-in capital	1	10,906,957		10,906,957
Retained earnings		18,997,427		48,980,520
Total stockholder's equity		50,332,384		60,315,477
	\$ 6	66,200,054	\$	66,064,193

THE SISKIYOU TELEPHONE COMPANY STATEMENTS OF INCOME AND RETAINED EARNINGS

	YEARS ENDED DECEMBER 31,	
	2013	2012
OPERATING REVENUES		
Local network services	\$ 1,108,008	\$ 1,170,350
Interstate access services	3,037,477	4,095,632
State access services	598,055	667,194
Federal universal and state high cost fund support	12,605,223	12,170,592
Nonregulated services	1,478,034	1,407,784
Miscellaneous	255,869	198,622
Uncollectibles	(21,185)	(29,404)
Total operating revenues	19,061,481	19,680,770
OPERATING EXPENSES		
Plant specific operations	2,838,484	2,473,206
Plant nonspecific operations	1,293,750	1,168,141
Customer operations	879,752	898,511
Corporate operations	2,044,739	2,174,481
Depreciation	4,438,565	4,366,861
Nonregulated operations	1,149,612	1,090,830
Property and other taxes	538,912	505,129
Total operating expenses	13,183,814	12,677,159
OPERATING INCOME	5,877,667	7,003,611
OTHER INCOME (EXPENSE)		
Interest and dividend income	48,436	13,229
Nonoperating expense, net	(146,501)	(171,046)
Total other income (expense)	(98,065)	(157,817)
INCOME BEFORE INCOME TAXES	5,779,602	6,845,794
Provision for income taxes	2,312,695	2,705,207
NET INCOME	3,466,907	4,140,587
RETAINED EARNINGS, beginning of year	48,980,520	47,388,442
Dividends on preferred stock	-	(24,035)
Dividends on common stock	(3,450,000)	(2,524,474)
RETAINED EARNINGS, end of year	\$ 48,997,427	\$ 48,980,520



THE SISKIYOU TELEPHONE COMPANY STATEMENTS OF CASH FLOWS

	YEARS ENDED DECEMBER 31,	
	2013	2012
CASH FLOWS FROM OPERATING ACTIVITIES		
Cash received from customers and settlements	\$ 22,182,031	\$ 22,073,978
Cash paid to vendors, suppliers, and employees	(9,035,069)	(8,363,849)
Interest and dividends received	48,436	13,229
Income taxes paid	(2,154,938)	(3,083,402)
Net cash from operating activities	11,040,460	10,639,956
CASH FLOWS FROM INVESTING ACTIVITIES		
Accounts receivable – affiliated companies, net	(21,978)	(230,316)
Retirement of patronage capital	-	1,508
Construction and acquisition of plant	(5,552,885)	(11,727,799)
Salvage, net of cost of removal	47,499	2,294,318
Net cash from investing activities	(5,527,364)	(9,662,289)
CASH FLOWS FROM FINANCING ACTIVITIES		
Dividends paid	(3,450,000)	(2,548,509)
Net cash from financing activities	(3,450,000)	(2,548,509)
NET CHANGE IN CASH AND CASH EQUIVALENTS	2,063,096	(1,570,842)
CASH AND CASH EQUIVALENTS, beginning of year	5,132,276	6,703,118
CASH AND CASH EQUIVALENTS, end of year	\$ 7,195,372	\$ 5,132,276

	YEARS ENDED DECEMBER 31,	
	2013	2012
RECONCILIATION OF NET INCOME TO NET CASH FROM OPERATING ACTIVITIES:		
NET INCOME	\$ 3,466,907	\$ 4,140,587
Adjustments to reconcile net income to net cash from operating activities:		
Depreciation	4,438,565	4,366,861
Deferred income taxes	388,583	382,054
Equity loss from investment	107,732	-
Noncash patronage dividends	(13,439)	-
Increase (decrease) in cash due to changes in assets and liabilities:		
Telecommunications accounts receivable	11,746	(14,724)
Other accounts receivable	3,161,012	2,578,978
Materials and supplies	(302,170)	407,461
Other prepayments	16,638	(150,741)
Accounts payable	(12,563)	(311,662)
Accrued employee absences	8,275	1,391
Prepaid/accrued income taxes payable	(230,826)	(760,249)
Total adjustments	7,573,553	6,499,369
NET CASH FROM OPERATING ACTIVITIES	\$ 11,040,460	\$ 10,639,956